

Q1 FY2025 Small Meeting

August 22, 2025

SWCC Corporation

TSE PRIME: 5805

Today's Agenda and Speakers



1. Q1 FY2025 Overview of Financial Results



Executive President and Representative Director (CEO)

Tetsuo Komata

2. Growth Strategy for the Communication Cables Business



Segment Officer, Communication and Components Business, General Manager, Communication and Devices Sales Division

Tomotaka Murase

3. Growth Strategy for the Mobility and Semiconductor Applications Business



Executive Officer,
In charge of TOTOKU Business,
President and CEO,
TOTOKU INC.

Ken Maki

^{*} Yukio Kawase, Senior Executive Officer, Head of Business Segments (former Chief of the Energy and Infrastructure Business Segment), and Kazuhiko Inoue, Managing Executive Officer, Chief of the Communication and Components Business Segment; President and Representative Director, FUJI ELECTRIC CABLE CO., LTD. also attended the Q&A session.



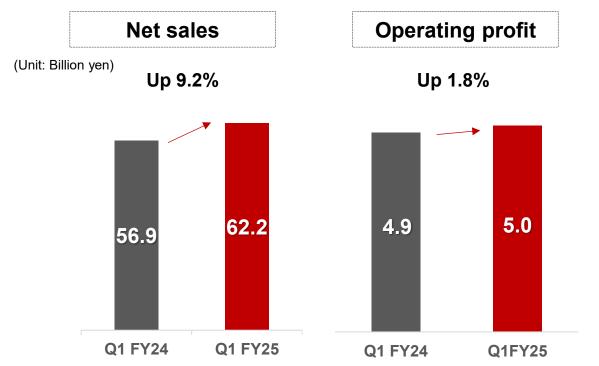
1. Q1 FY2025 Overview of Financial Results

Key Points of the Financial Results for Q1 FY2025



Q1 YoY Change

Demand for Construction Cables in the domestic market declined, but both sales and profit increased, driven by the Power Infrastructure and Mobility and Semiconductor Applications businesses.



Q1 Progress rate

Both net sales and operating profit remained in line with projections made at the beginning of the fiscal year.

(Unit: Billion yen)	Full-year plan	FY20-24 Avg. progress rate	Q1 Progress rate
Net sales	260.0	22.8%	23.9%
Operating profit	24.5	18.0%	20.2%

Q1 FY2025 Consolidated Statements of Income

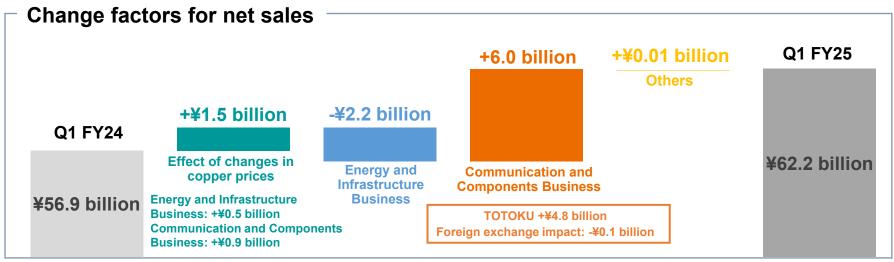


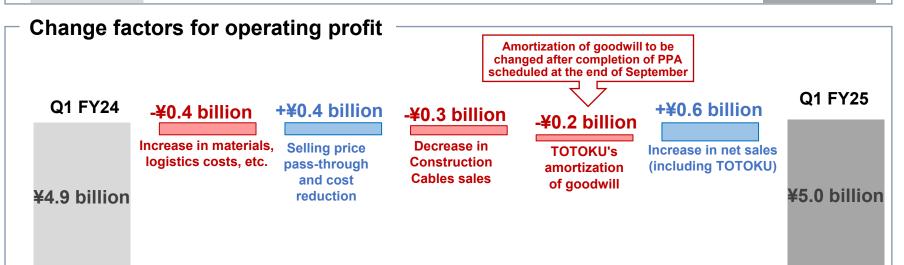
Net sales increased due to an increase in sales in the Communication and Components Business. However, demand for Construction Cables in the domestic market decreased given an extension of construction periods due to labor shortages. Operating profit increased slightly, partly reflecting the effect of the amortization of goodwill.

(Unit: Billion yen)	FY2024 Q1	FY25 Q1	FY25 Full-year plan	YoY %	Progress rate %
Net sales	56.9	62.2	260.0	9.2%	23.9%
Operating profit (excluding goodwill amortization)	4.9 (-)	5.0 (5.2)	24.5	1.8%	20.2%
Operating profit margin (%) (excluding goodwill amortization)	8.5 (—)	8.0 (8.3)	9.4	_	_
Ordinary profit	4.6	5.0	23.5	6.9%	21.1%
Profit attributable to owners of parent	2.9	3.0	15.0	3.3%	20.2%

Q1 FY2025 Change Factors (YoY)







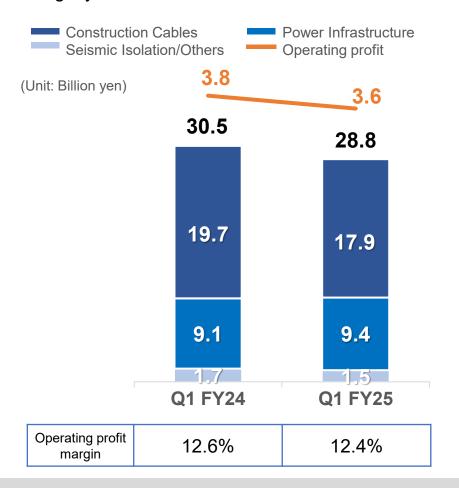
[Change factors]

- 1. Net sales
 As forecast at the beginning of the fiscal year, demand for
 Construction Cables in the domestic market declined, but sales in the Communication and
 Components Business increased, resulting in a YoY increase in net sales.
- 2. Operating profit
 Price pass-through and cost
 reduction are expected to offset
 the higher raw material and logistic
 costs. Despite a decrease in sales
 of Construction Cables and the
 amortization of goodwill of
 TOTOKU, operating profit
 increased YoY due to improved
 profitability in the Mobility and
 Semiconductor Applications
 business.

Q1 FY2025 Results by Segment / Energy and Infrastructure Business



Demand for Construction Cables in the domestic market declined mainly due to the extension of construction periods reflecting the labor shortages, as projected at the beginning of the fiscal year. Products for Power Infrastructure made a good start, but net sales increased only slightly due to the withdrawal from aluminum overhead cables, resulting in a YoY decrease in sales (down 5.5%) and profit (down 7.0%).

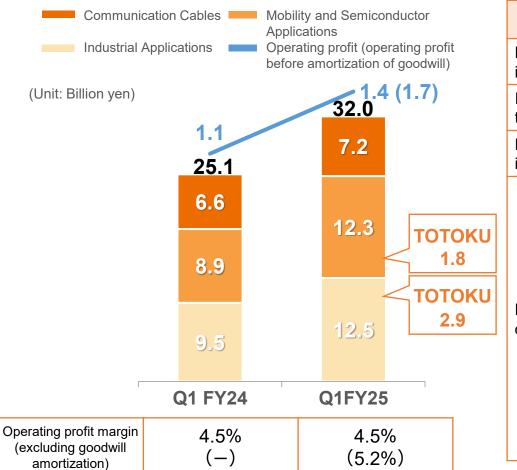


Impacts of changes in the business environment					
Effect of changes in copper prices	+0.5 billion yen (reflecting Q1 sales)				
Impact of the U.S. tariff policies	No direct impact was seen in Q1 because the main target of the business is the domestic market.				
Foreign exchange impact	None applicable				
	In Construction Cables, copper shipments are projected to decline YoY in the first half but demand is expected to recover from Q3 onward. In products for Power Infrastructure, we will maximize the effect of investment to increase the production of the strategic product SICONEX® to prepare for growth in demand in the second half.				
Full-year demand outlook	Constru	ıction Cables	Electric Po	wer Construction	
	Previous year	Current year	Previous year	Current year	
				→	
	H1 H2	H1 H2	H1 H2	H1 H2	

Q1 FY2025 Results by Segment / Communication and Components Business



In Communication Cables, both products for automotive applications and e-Ribbon® for U.S. data centers were strong. In Mobility and Semiconductor Applications, sales expanded due to the inclusion of TOTOKU in the Group, resulting in a YoY increase in sales (up 27.4%) and profit (up 26.2%).

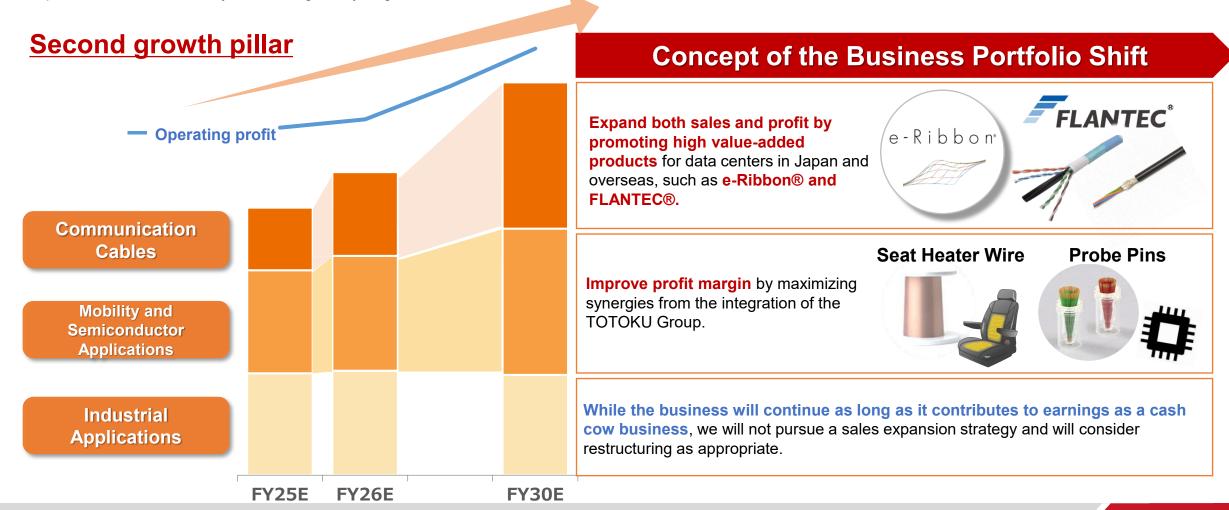


Impacts of changes in the business environment					
Effect of changes in copper prices	+0.9 billion yen (reflecting Q1 sales)				
Impact of the U.S. tariff policies	Direct sales of products for the U.S. were not affected because the scale was small as of Q1.				
Foreign exchange impact	-0.1 billion yen (reflecting Q1 sales)				
	Sales of e-Ribbon® increased rapidly following the signing of long-term contracts. The number of overseas partners also increased. A recovery in automobile production is assumed for seat heaters. Shipments of products for AI and semiconductors are expected to increase with customer expansion.				
Full-year demand outlook	Image of Shipments in the Current Fiscal Year				
	e-Ribbon® Seat heater Products for Contact Probes				
	H1 H2 H1 H2 H1 H2				

Communication and Components Business: Business Portfolio Shift Toward 2030



We aim to firmly establish the Communication and Components Business as the second pillar of growth by expanding sales of high value-added products both in Japan and overseas, and by maximizing the synergies with TOTOKU.





2. Growth Strategy for the Communication Cables Business

Growth Strategy for the Communication and Components Business



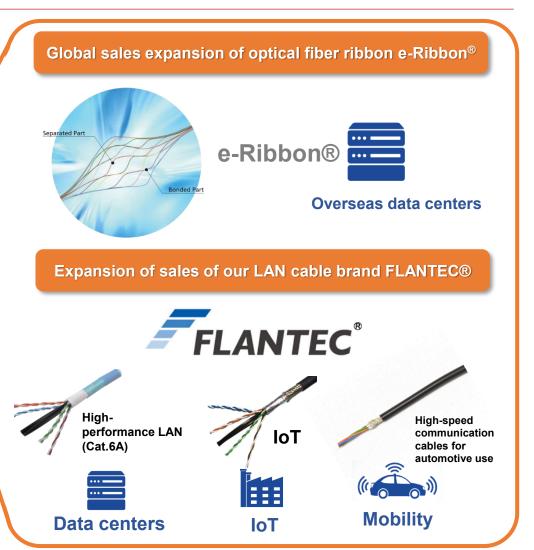
With high value-added products for generative AI, IoT, and ADAS/automated driving as strengths, the Communication Cables Business will drive the profitability growth of the Communication and Components Business.

Communication and Components Business
FY2025 Breakdown of operating profit

High
ValueAdded
Products

Mobility and
Semiconductor
Applications and
Industrial Applications

Cables



Growth Strategy of e-Ribbon®: Differentiation Strategy from Competitors



Leveraging our top-class technology and productivity, we are building a business model that allows us to form partnerships worldwide. By fully utilizing our open-close strategy, we will implement a flexible investment approach with partners to accelerate profit growth.

Business Model

Competitive Advantages

Material

Ribbon processing

Overseas partners

End user

Technological superiority

More than 10 years of technology accumulation

One of only 5 companies worldwide with mass production technology.

Recognized by customers as a world-class offering

General purpose fiber Small diameter fiber Partner fiber



SWCC Corporation



Super multi-conductor cable Small-diameter pneumatic delivery cable Cable with connector, etc.

High-density cable



Data center

Proven track record and high evaluation in domestic and European markets

Domestic sales began in 2012

Contributes to high-density optical wiring within data centers

<u>Capable of ribbon-processing optical fibers from Japan,</u> <u>the U.S., Europe, and South Korea;</u> supports customized processing

Value provided



Europe and the US Telecom market

Open area

- ·Responding to diverse needs
- · Customizable
- ·Technical support

Closed area

- ·Intellectual property of ribbon technology
- Know-how in the mass production of ribbons



Improvement of construction efficiency and realization of cost benefits

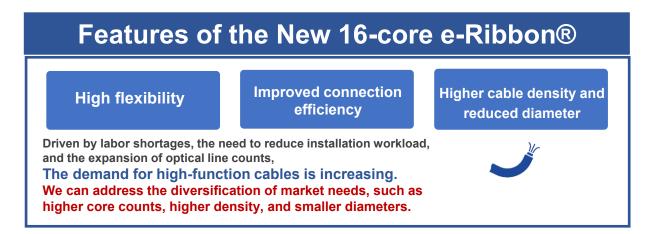
World's top-class technology, featuring small diameter, light weight, and high density

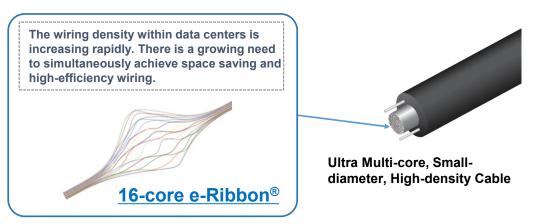
Advanced processing technologies <u>enable the use of customer-specified optical fibers</u>

Growth Strategy of e-Ribbon®: Launch of New Products to Meet Market Needs



With the spread of generative AI technology, the increase in data volume, and the evolution of physical layer infrastructure within limited spaces, demand for high-density optical cable wiring has surged. Our new e-Ribbon® products will swiftly address these challenges.





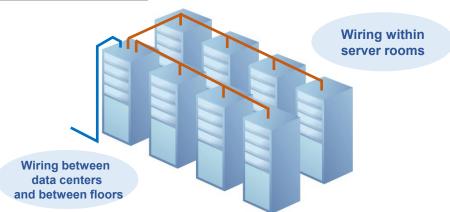
Meet the demand for high-density wiring in generative AI data centers and the telecom markets in Europe and the U.S.

addition to 4-core, 8-core, and 12-core, we have developed a 16-core e-Ribbon®.

Sample shipments has begun in July 2025, with sales scheduled to start in Q3 FY3/26.

[Press Release] "New Development of 16-core Type for Ribbon-shaped Optical Fiber Cable e-Ribbon® Series" (August 20, 2025)

https://www.swcc.co.jp/jpn/news/images/20250820B_PRESS_RELEASE.pdf



Growth Strategy of e-Ribbon®: Expansion of Overseas Partnerships



With the evolution and wider use of generative AI, expectations are rising for e-Ribbon® technology, which is among the world's top-class solutions, in the growing data center market.

We will promote the market by leveraging our world-class technology and productivity, together with overseas partners, in response to the expanding demand for optical communication infrastructure.

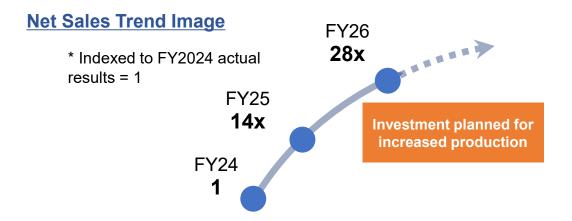
Market Change Drivers for Business Growth

Global expansion of the data center market

driven by rising demand for generative Al

Rapidly increasing demand in the optical fiber ribbon market







Assumed partner companies

FY2024	FY25E	FY26E
4 companies	7 companies	8 companies

By concluding long-term contracts with overseas partners, we will accelerate the expansion of net sales.

Communication Cables Business: Growth Strategy of FLANTEC®



FLANTEC®, with about a 40% domestic market share and a net sales CAGR of 8% (FY2024–FY2026 outlook), is achieving strong growth. To support the development of digital infrastructure that enables generative AI, IoT, and ADAS/autonomous driving, we are expanding our solution-proposal capabilities.

For Data Centers



FLANTEC® Hi-Speed

High-speed Solutions
Connect data centers, offices, and schools
to enable DX and IoT





FLANTEC® Industry

Industry Solutions
Enable automation and
process control
in industrial environments



"High-speed" and "high-reliability"

FLANTEC® Mobility

Mobility Solutions
Improve automobile
safety and comfort





Growth Strategy of FLANTEC®: Hi-Speed, Industry





Cat.6A net sales CAGR 18% **(2024→2026)** Industrial **Applications** LAN Highperformance LAN (Cat.6A) Generalpurpose LAN (Cat.5E and others) **FY24** FY25E FY26E

With brand strength and technological capabilities as our advantages, we will capture the demand for higher speed and expand our market share.

Furthermore, we will respond to the need for higher performance and increase sales of high value-added products.

Market Tailwinds **Expansion of the data center market**

Expansion of IoT smart factories

Rising cloud demand and faster nextgeneration wireless communication

Broader use of IoT, M2M, and image sensing

Use Cases

Competitive Advantages

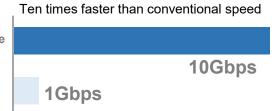






High-performance LAN (Cat.6A)

General-purpose LAN (Cat.5e)



* Supports increasing communication volume driven by AI and IoT utilization





Multipurpose

Active in a wide range of areas from offices to data centers and factories

Growth Strategy of FLANTEC®: Mobility

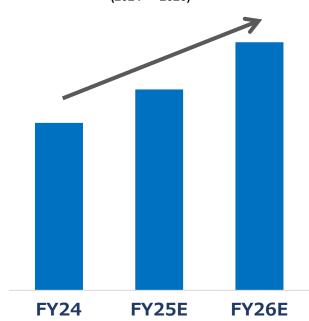




Communication Cables High-speed

Communication Cables for Automotive Use

Net sales CAGR: 22% (2024 → 2026)



By collaborating with connector manufacturers, we will expand the product lineup of high-speed in-vehicle transmission cables.

In addition, through horizontal deployment to multiple customers, we will capture robust demand in the growing ADAS market.

Market Tailwinds Revision of road vehicle safety standards

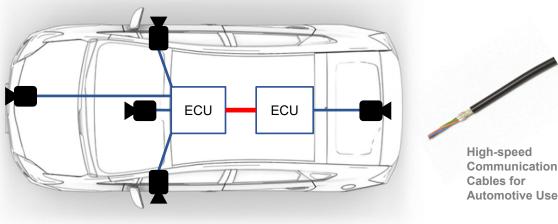
Mandatory installation of automatic braking systems and rearview cameras

Standard installation of all-around monitors

Enhanced mobility safety

Automotive Network Wiring

Competitive Advantages



: In-vehicle cameras

─: Cables between in-vehicle cameras and ECUs

•: Cables between ECUs * ECU : Electronic Control Unit

High-speed transmission and noise resistance

Environmental compatibility

High production efficiency



- 3. Growth Strategy for the Mobility and Semiconductor Applications Business
- Synergies from TOTOKU Group Integration

Progress in the PMI Project 100 Day Plan Reflecting the Inclusion of TOTOKU in the Group



PMI Day100 Completed in July 2025

Business

Governance

Accounting & Finance

Human resources

. IT

Sustainability

SWCC * TOTOKU

Identifying specific action items and reflecting them in the mediumterm management plan to be announced in February

Increasing synergy by enhancing sales capabilities with a focus on cross-selling

- ♦ Cross-selling (Making full use of each other's excellent customer base)
- ◆ Strengthen marketing (Agile marketing through the integration of the two companies' information about markets and customers)
- ◆ Cultivation of new markets

 (The combination of each other's products will enable us to capture new markets.)
- ◆ Enhancing the product lineup (Joint development of new products leveraging each company's technological strengths)
- ♦ Mutual use of manufacturing sites and equipment (High compatibility that is possible only among electric wire companies)
- ◆ Acceleration of overseas expansion (Accelerating expansion by leveraging locations of the two companies' overseas bases)
- Strengthening staff and human resources
 (Use of human resources for sales, research, production sites, etc.)

Next medium-term management plan to be announced in February 2026



Achieving Our Vision for FY2030

We expect synergies beyond the acquisition valuation.

Strategic Significance and Synergistic Effects of TOTOKU Acquisition



Further accelerate expansion into growing business areas and overseas business expansion, and turn the Communication and Components Business into a core business alongside the Energy and Infrastructure Business.

Growth domains

SWCC Corporation

TOTOKU

Synergy



xEVs market Autonomous driving market

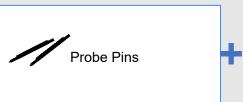


Semiconductors

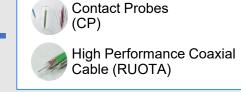
Semiconductor inspection equipment market











Cross-selling and ability to

propose products

High growth markets: Mobility, Semiconductors

and Al servers

Excellent customer base

SWCC: Manufacturers of assembled

products

TOTOKU: Global niche market

Strengthen marketing

Joint development and new product development

High technological capability SWCC: Alloys

TOTOKU: Fine wires and special processing

Al servers

Al server market



Triple Insulated Wire (TIW=Triple Insulated Wire)

New gains through acquisition of TOTOKU

Attractive Product Portfolio of TOTOKU: Seat Heaters for Mobility



[Strengths] High durability/ Strong price competitiveness
[Market Share] 30% global share
(FY2024)

*Assumption by our company

Ratio of overseas shipments

Advantageous Conditions / Future Market Outlook

Increase in Global Automobile Sales:

According to various reports, global automobile production is expected to increase from 2024 to 2030.

Expansion of Demand for Heaters:

Driven by growing consumer support in cold regions and increasing demand for improved livability, the adoption of seat heaters is on the rise.

Primary customer Customer's base(s) Strengths Company A **Design capability** to meet high durability North America. (Global top and heat resistance requirements Europe, Asia Process management capability that share) **TOTOKU** has achieved "zero claims" **Integrated production capability from** China Company B materials to heater wires High-strength, high-conductivity **SWCC** Company C Japan materials

100

Synergy Points with SWCC

1. Expansion into Interior Heater Products

Leverage SWCC's copper alloy materials for **new interior heater products**

Steering wheel heaters

Seat heaters & armrests

Battery heaters







2. Cross-selling

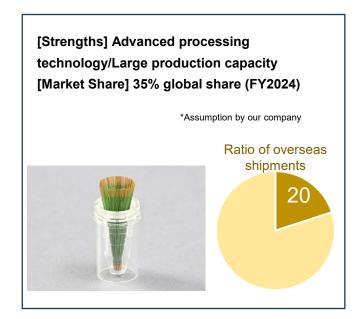


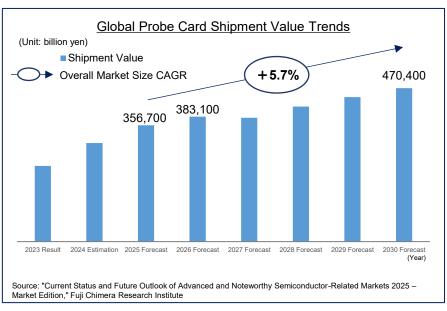
Strong customer base

Assembled product manufacturers/ global niche markets

Attractive Product Portfolio of TOTOKU: Contact Probes for Semiconductor Testing Processes



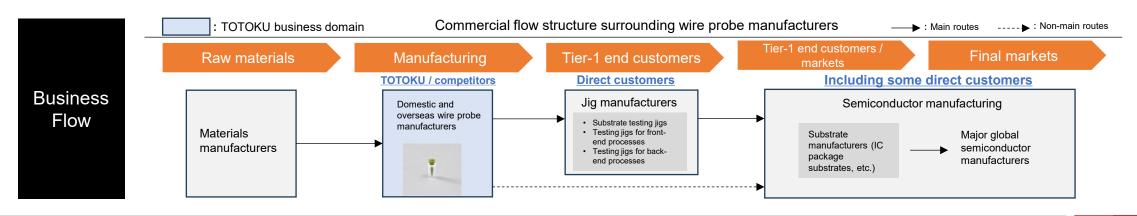




Advantageous Conditions / Future Market Outlook

With the expansion of AI demand, the semiconductor market is expected to grow. The "larger GPU" trend and "HBM stacking" are expected to drive demand for testing equipment.

As semiconductors become smaller, the wiring of test targets becomes thinner and finer. This shift is accelerating the move from the conventional two-terminal method to the four-terminal method. With increased adoption of the four-terminal method, the number of probes used is also expected to rise.





Synergy Points with SWCC: Products for Semiconductor Testing Processes

Due to their use in semiconductor testing, this is a field with high entry barriers in terms of both customer quality requirements and technology.

Centered on substrate testing applications, our product lineup has strengths in both front-end and back-end processes. By leveraging group synergies, we expect further expansion in sales.

Products for Semiconductor Testing Processes

Applications	Process	Key Probe Types	Application Fields	
	fı	MEMS probes		
Pro	front end	Cobra probes	SWCC Synergy areas	
be	-	Cantilever probes	through group integration	
Probe Pins	back- end	Wire probes	TOTOKU	
nd ck-		Spring probes		
Testing equipment	High-density wiring	Ultra-fine high- frequency coaxial cable RUOTA	TOTOKU	

Synergy 1

Strengthen development systems through collaboration

Synergy 2

Improve profitability through an efficient massproduction structure

Synergy 3

Strengthen sales and marketing by utilizing overseas bases

Synergy 4

Joint product development and sales synergies

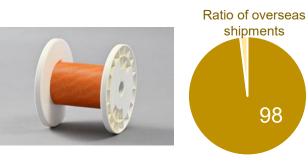
Synergy 5

Comprehensive marketing in the semiconductor testing field

Attractive Product Portfolio of TOTOKU: Triple Insulated Winding Wire for AI Servers



[Strengths] High product reliability/Excellent heat resistance [Market Share] 12% global share (FY2024) *Assumption by our company



TOTOKU has a customer base that includes leading switching power supply manufacturers, including companies with the top global market share.

For Al servers, it will capture the expanding market with products that leverage our high heat resistance and miniaturization technologies.

		Main customers	Customer's base(s)	Customer position	Strengths
TOTOKU	J	Switching power supply manufacturer	Taiwan, Japan	Global top Manufacturer etc.	 Extensive lineup of heat-resistant products Conductor lineup ranging from DC to high frequency Production capacity enabling small-lot, quick-delivery support

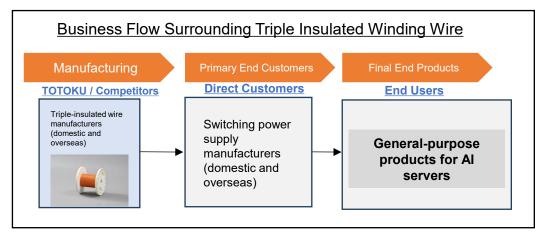
Advantageous Conditions / **Future Market** Outlook

Rapid Growth of Al Servers:

With the widespread adoption of new digital technologies, strong growth is expected. Recently, with a focus on investment in AI servers, the market is anticipated to accelerate, particularly in server applications. Expecting CAGR of 5.6% from FY2025 to FY2030.

Steady Market with the Growth of the Sub-Industry:

Triple Insulated Winding Wires have a broad end-market and end-use industry base, including servers, communication devices, and semiconductor equipment.

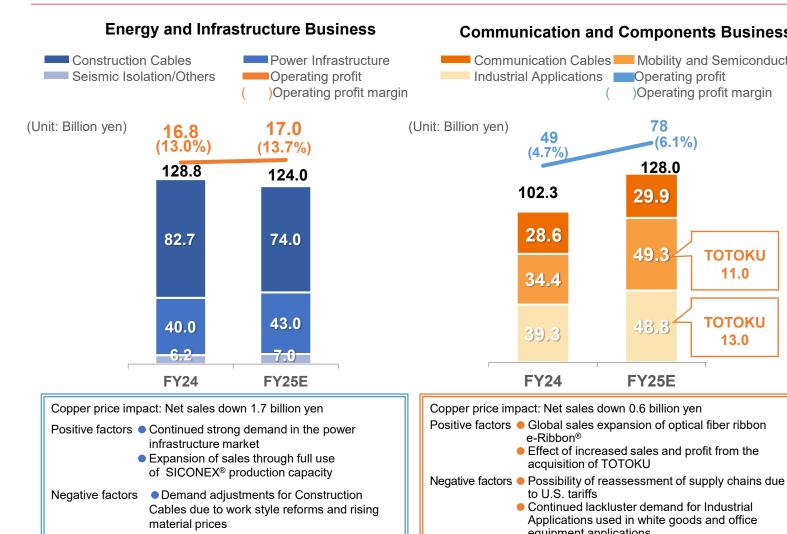




4. Appendix

FY2025 Full Year Forecasts





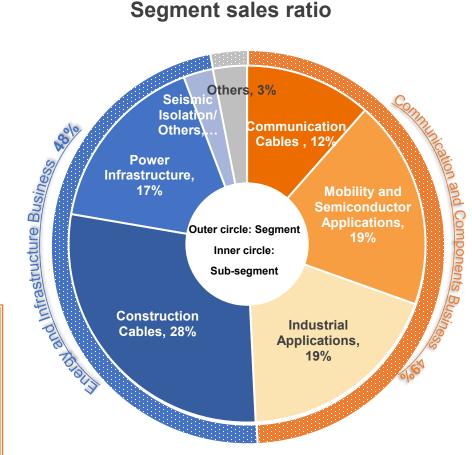
Communication and Components Business Communication Cables Mobility and Semiconductor Applications Operating profit Industrial Applications Operating profit margin **78** (Unit: Billion yen) 49 **•**(6.1%) 128.0 102.3 29.9 28.6 49.3 TOTOKU 11.0 34.4 **TOTOKU** 39,3 13.0 **FY24** FY25E Copper price impact: Net sales down 0.6 billion ven Positive factors • Global sales expansion of optical fiber ribbon Effect of increased sales and profit from the acquisition of TOTOKU

Continued lackluster demand for Industrial

Applications used in white goods and office

to U.S. tariffs

equipment applications



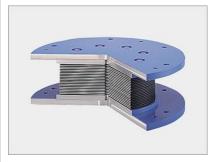
FY2025 Full Year

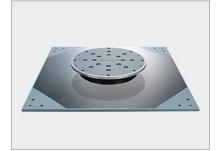
Forecasts

End of Manufacturing and Sale of Building Seismic Isolators (News Release Dated July 18)



Products that we will end manufacturing and selling







- Laminated rubber based on natural rubber
- Elastic sliding bearing (high, medium, and low friction)
- Seismic isolator for light-weight objects SWCC ring
- * Manufactured and sold at present at our Sagamihara Plant (Chuo-ku, Sagamihara City) in the building seismic isolator business of the Energy and Infrastructure Business segment

[Schedule]

We plan to continue manufacturing the products at Sagamihara Plant until March 2027. We will continue to warrant products before the expiration of the warranty period as before.

◆ News release dated July 18

https://www.swcc.co.jp/jpn/news/images/20250718A PRESS RELEASE.pdf

[Objective: Driving ROIC-based management]
In reforming the business structure, we will allocate management resources to businesses with higher growth potential and profitability.

[Current medium-term management plan with the target year being FY2026] Business portfolio as of FY2023 Business portfolio management over the course of the Medium-term Management Plan New market and Growth driver businesses new domain Work to expand business through proactive growth investment in Strengthen growth investments to accelerate growth businesses Improved productivity Enhance earning strength through DX promotion and pursue cash through the cow business in greater depth enhancement of high value-added products Enhance growth potential and profitability while working to transform Construction Aim for business expansion in line with growth of the xEV market Assess business turnaround and business retention Capital efficiency Growth potential Our vision Synergy with other businesses Seneral purpose winding wires Assess business turnaround and business retention Recognized as a problem business due to expected slowdown growth potential and profitability Problem businesses Core businesses [General Purpose Winding Wires] Recognized as a problem business due to expected earnings decline ROIC spread by business

Net sales of the building seismic isolator business in the fiscal year ended March 2025 were approx. ¥2.4 billion, accounting for only several percent of consolidated net sales. The impact on business performance is therefore minor. We will use the vacant lot, human resources for increasing respond to the brisk demand for electric power.

Advanced Semiconductor Testing Technologies

Contact Probes for Semiconductor Testing Processes (Front-end + Back-end Processes)



Next-generation Contact Probes and High Performance Coaxial Cables contribute to the miniaturization and higher speeds of cutting-edge semiconductors.

Front-end proces

Back-end

Õ S

Wafer test probe cards

 Miniaturization, higher density, and increased pin counts

Technology Trends

contact

Low resistance and stable

Increased demand for fine wiring technologies

- Larger semiconductor sizes enabled by chiplet technology
- Multipolarization and higher speeds of semiconductors

Customer Challenges

Pin processing manufacturers

- More advanced wiring work due to finer diameters
- Supplying large currents to semiconductor wafers

Test jig manufacturers

- Need for narrow-pitch and four-terminal resistance measurement, with sharper tip angles
- Requirement for multi-pin and composite units

Solutions Provided by Our Group SWCC **Ultra-fine Copper-silver Alloy Ultra-fine Copper Alloy With High** Strength nd Low Resistance **Enameled Wire** 通電試験後 [Strengths] CuAg合金 Pd合金 High-strength, Enhances the highly reliability of conductive probe cards materials Contributes to improved productivity and reliability in manufacturing sites

TOTOKU

[Strengths] Fine wire technology Insulation and plating processing

Ultra-fine Contact Probes

Sharper tip angles Finer diameters

Specialized Contact Probes



We also offer a wide variety of specifications in terms of material, outer diameter, overall length. and tip shape.



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Forward-looking statements in this document are based on information available at the time of publication and contain potential risks and uncertainties.

Therefore, actual results may differ materially from those projected in the forward-looking statements as a result of various factors. Such factors that may affect actual results include economic conditions, demand trends, and fluctuations in raw material prices and exchange rates.

Factors that may affect business performance include, but are not limited to, the above.