

Financial Results for Q2 FY2025

August 27, 2025

Sanden Corporation

Agenda

1. Financial Results for Q2 2025

- 1. Key Points of Q2 Financial Results
- 2. Sales Revenue by Segment
- 3. Year-on-year Variance Analysis EBITDA
- 4. Consolidated Balance Sheet
- 5. Cash Flow

2. FY2025 Revision of Financial Forecast

- 1. Revision of Consolidated Financial Forecast
- 2. Year-on-year Variance Analysis EBITDA



Sales Revenue

◆A 0.5% decrease in revenue year over year ◆



- •Global vehicle production remained roughly on par with the previous year.
- Situation •Market Conditions in Europe and the Americas: Year-on-Year Decline in Demand. by Region ·Market Conditions in China and India: Year-on-Year Increase in Demand.

♦ Operating profit: Year-on-year increase **1**

Improvement Productivity Improvement in China and the Americas Factor Reduction of Quality Costs in Japan and the Americas

♦ Ordinary profit: Year-on-year decrease

Reason for the Non-operating income: Foreign exchange valuation loss on foreign currency-denominated decrease receivables and payables.

◆ Net income attributable to the parent company: Year-on-year decrease ◆

Reason for the Recognition of temporary losses associated with voluntary retirement programs in Japan and Europe decrease

◆Impact of U.S. Tariff Policy

Tariff Response A special team is assessing impacts and implementing countermeasures (including passing on costs).

◆Implementation of structural reforms

•Structural reforms are being implemented across all group companies in response to U.S. tariffs and recession risks.

Profit





1. Key Points of Q2 Financial Results: Overview of Consolidated Financial Results

[Unit: 100M]		FY2024	FY2025	YoY		
		Jan-Jun 2024	Jan-Jun 2025	Variance	Percent Change	
Revenue		942	937	▲ 5	-0.5%	
	Auto	omotive Component	934	932	▲2	-0.2%
	Others		7	5	▲ 2	-28.4%
Operating Profit		▲34	▲1 5	19	-	
Equity Gains of Affiliated Companies		26	25	▲ 1	-3.9%	
Foreign Exchange		22	▲ 11	▲33	-	
Ordinary Profit		14	▲ 6	▲ 20	-	
Net Income Attributable to Owners of the Parent		5	▲ 33	▲ 38	-	
EBITDA		49	37	▲12	-24.0%	
Foreigr Exchang	gn	US\$	¥152	¥149	≜ ¥3	
		EUR	¥164	¥162	▲¥2	

^{**} Equity Gains of Affiliated Companies: This mainly relates to Sanden Huayu Automotive Air Conditioning Co., Ltd., an equity-method affiliate of our company. (Some of our products are sold through joint ventures in markets such as China, and revenue from these joint ventures is recorded as non-operating revenue in our financial statements.)

Actual figures are rounded off to the nearest ¥10 million.

*Exchange rate: Market average rate



2. Sales Revenues by Segment: By Region

Revenue: ¥93.2 billion

YoY: -\$200 million (\blacktriangle 0.2%)

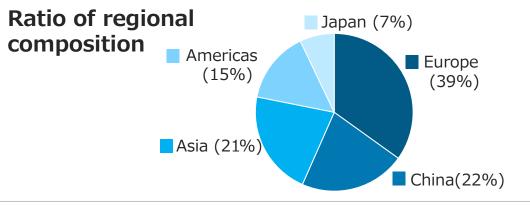
(Including foreign exchange impact: ▲20)

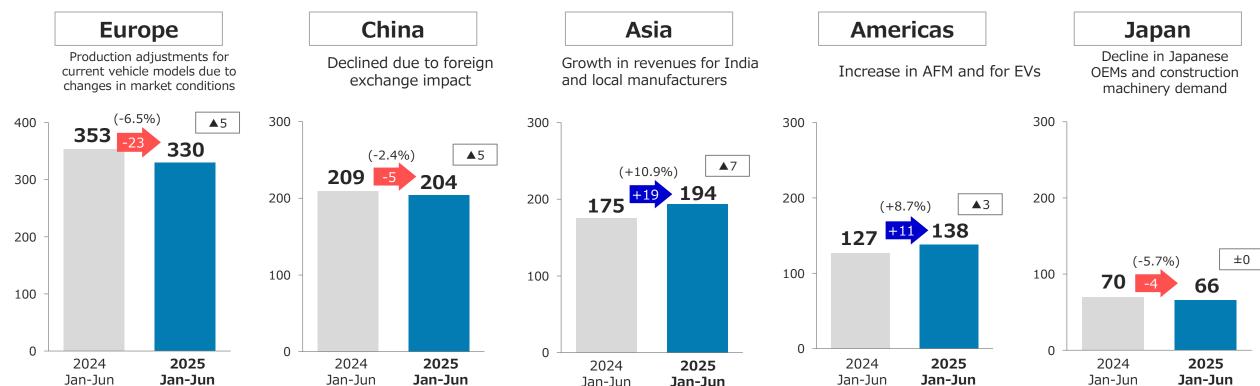
*Automotive Components segment only. Excluding other businesses.

Revenue by Region: YoY

[Unit: ¥100M] () YoY Percentage change YoY exchange rate impact

YoY Change in amount





Sales Revenues by Segment: By Product

Revenue: ¥93.2 billion

YoY: -\$200 million (\blacktriangle 0.2%)

(Including foreign exchange impact: ▲20)

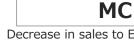
*Automotive Components segment only. Excluding other businesses.

Revenue by Product: YoY

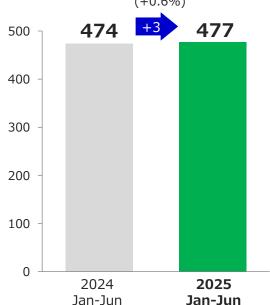
[Unit: ¥100M] () YoY Percentage change

Jan-Jun

YoY Change in amount

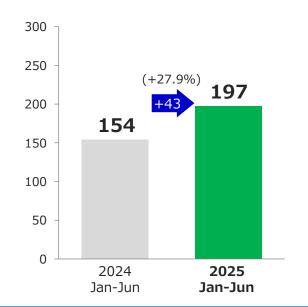


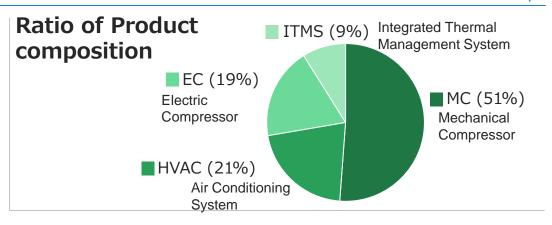
Decrease in sales to European OEMs / Increase in demand in the Asian region (+0.6%)



HVAC

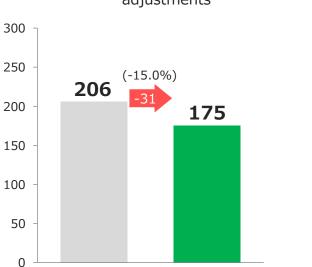
Strong demand in the China region





EC

Declining market share due to changes in vehicle sales mix and production adjustments



2025

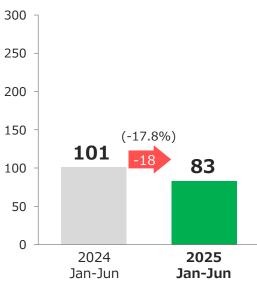
Jan-Jun

2024

Jan-Jun

ITMS

Decline in NEV Sales in the China Region

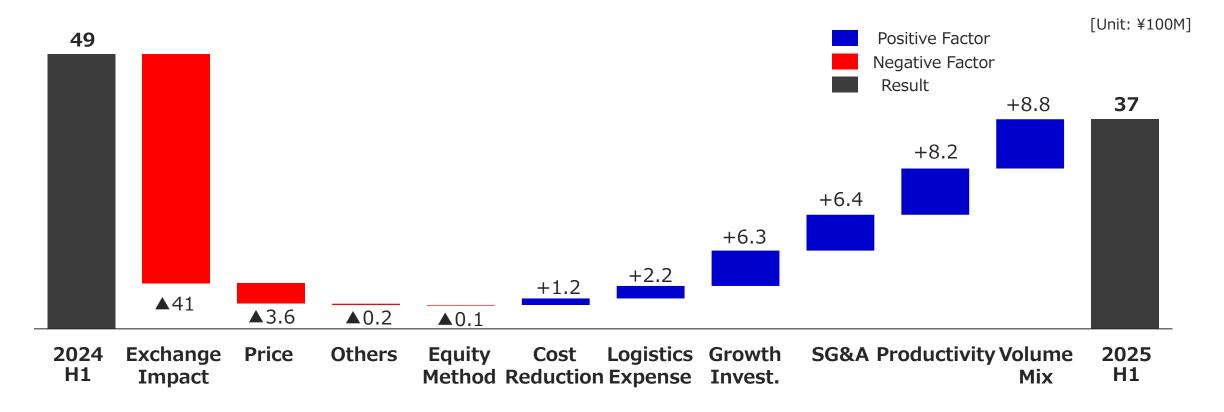




3. Year-on-year Variance Analysis EBITDA

FY24 Jan-Jun →FY25 Jan-Jun	2024	2025	Difference
Revenue	942	937	-5
EBITDA	49	37	-12

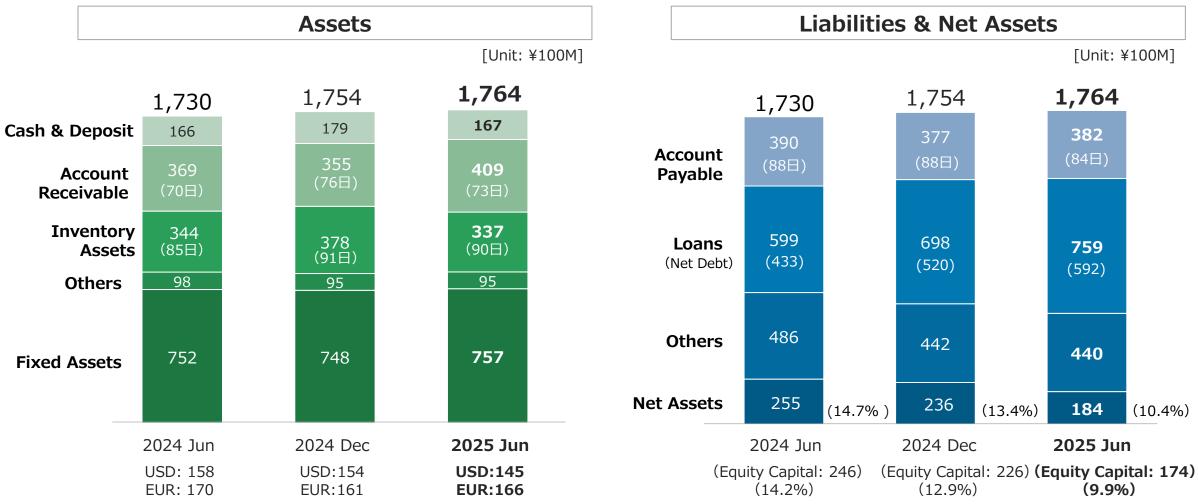
- Improvement of ¥2.3 billion on a base that excludes foreign exchange effects and growth investments.
- Progress in clearing stagnant inventory and improving productivity in China and the Americas
- Continued efforts to reduce SG&A expenses.





4. Consolidated Balance Sheet

Compared to the end of the previous fiscal period, borrowings increased by about ¥6 billion, which worsened the debt ratio to 89.6%.

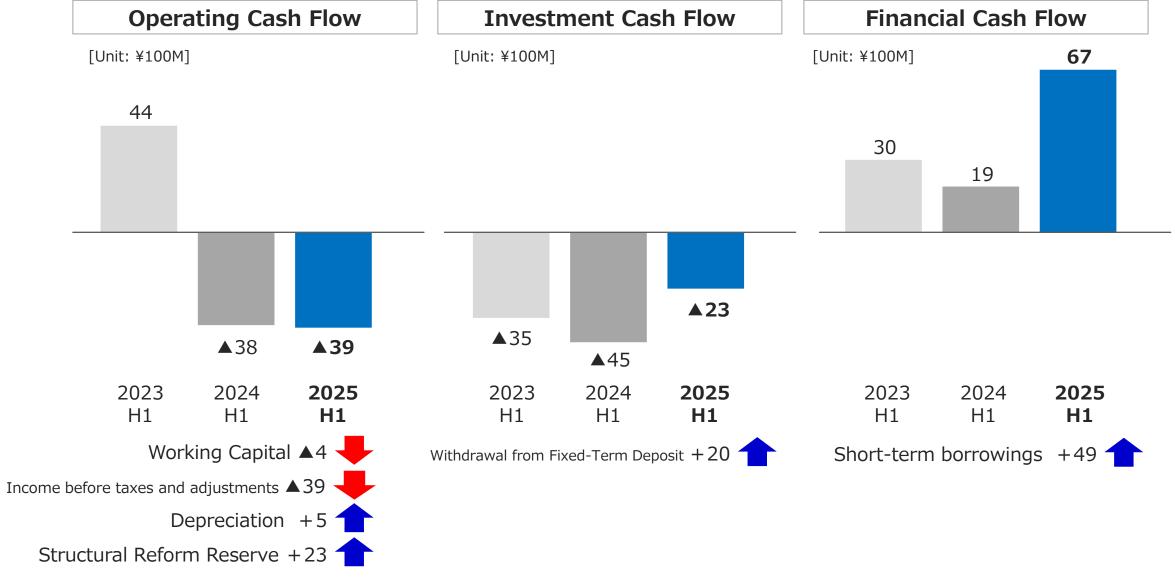


^{*}Please note that individual account items are rounded, so the total may not match.



^{*}Accounts receivable are shown net of allowance for doubtful accounts related to Iranian receivables.

5. Cash Flow



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1. Revision of Consolidated Financial Forecast

[Unit: 100M]		FY2025	FY2025	Vs. Previous	
		Jan-Dec Previous Forecast	Jan-Dec Revised Forecast	Variance	Percent Change
Revenue		1,847	1,847	-	_
	Automotive Component	1,833	1,833	-	-
	Others	14	14	-	-
Operating	g Profit	▲ 60	Upward A40	20	-
Equity	Gains of Affiliated Companies	45	48	3	6.7%
	Foreign Exchange	-	▲ 10	▲10	-
Ordinary	Profit	▲ 26	Upward A 15	11	-
Net Income Attributable to Owners of the Parent		▲3	▲ 3	_	-
EBITDA		71	79	8	1.1%
Foreigr Exchang	ın US\$	¥151	¥147	▲ ¥4	
		¥155	¥164	¥9	

[※] Equity Gains of Affiliated Companies: This mainly relates to Sanden Huayu Automotive Air Conditioning Co., Ltd., an equity-method affiliate of our company. (Some of our products are sold through joint ventures in markets such as China, and revenue from these joint ventures is recorded as non-operating revenue in our financial statements.)

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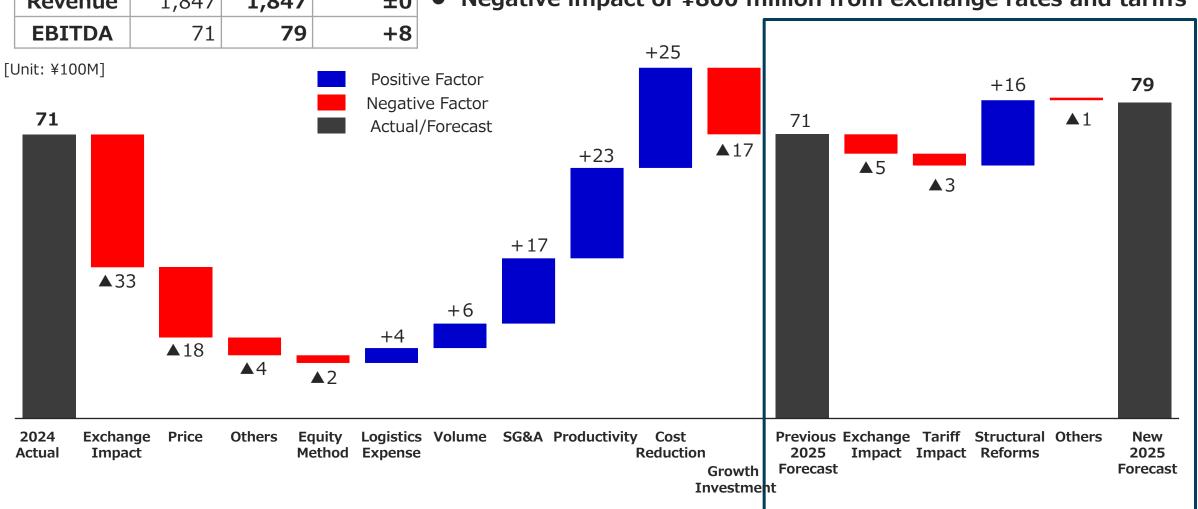
2. Year-on-year Variance Analysis EBITDA

Comparison of Previous and New Financial Forecasts

	Previous	New	Difference
Revenue	1,847	1,847	±0
EBITDA	71	79	+8

Structural reforms yield a ¥1.6 billion improvement.

Negative impact of ¥800 million from exchange rates and tariffs









Progress Status of Medium-Term Business Plan "SHIFT 2028"

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Agenda Progress Status of Medium-Term Business Plan "SHIFT 2028"

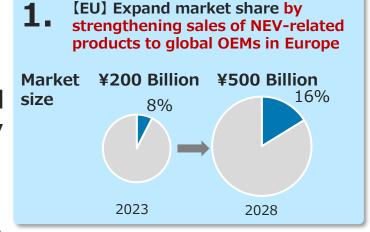
- 1. "SHIFT 2028" Medium-Term Business Plan Overview
- 2. Business Environment
- 3. Progress of Key Business Indicators
- 4. Status of Priority Measures
- 5. Conclusion



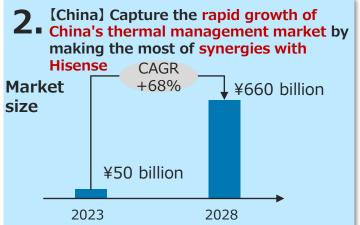
2028 Management Targets Revenue: ¥300 billion, Ordinary profit: ¥9 billion (3%)

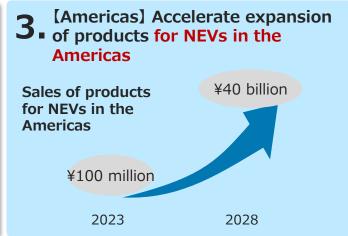
Focusing on the NEV market, with the product attractiveness of our electric compressors as the core, we provide integrated thermal management system solutions with a combination of competitiveness and flexibility, always staying close to our customers.

Regional **Strategy**



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Strategic Theme

[Development · Product] Leverage our independent supplier status to work with multiple customers Achieve flexibility in meeting customer needs through platforming. Semi-customized product development 2028 2023 # of supported

SCM·Sustainability) Optimize global production in supply chain, and achieve sustainability compliance **Production** plants of systems

3 Regions(current) Expand to 5 Regions

China

Japan

[SCM·Sustainability] Optimize global production layout and

 China Japan (Enhancement) Europe

Asia

· Americas · Asia

Reinforcement of **Foundation**

[Human Resources/ **Digitalization** Reinforce human resource development and improve the efficiency of organizational operations.

Investment

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- Investment in R&D
- Investment in IT

Human Resource Development/ Assessment

Acquisition of key personnel

(HVAC/ITMS)

- Retention, selection, and development of human
- Systematic management development
- Optimization of incentive system

Project Management

- Set up CFT(Cross-functional team) and put the team on projects.
- Systematic management of project progress and profitability



models

Business Environment

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Market Size

U.S. tariff policies have disrupted the global market. Starting in 2026, growth areas will shift toward China and Asia (India).

NEV Trend Although the global sales share of EVs is trending upward, it has slowed recently. Meanwhile, **HEVs** and **PHEVs** are experiencing rapid growth.

Europe Region

Approx. 12.58 million vehicles

Feature

Both EVs and HEVs are strong, but EV sales growth is slowing. Starting in 2035, the sale of vehicles other than zero CO2 emission (EVs and FCVs) will be prohibited in principle. Some OEMs, such as VW and Mercedes, are revising their EV policy and shifting to a strategy that includes HEVs.

#2 in Compressor Market Share

Providing new value to customers through the joint development of environmentally conscious products.

China Region

World's largest market

Sales Approx. 31.44 million vehicles **Volume** (World's largest market)

Feature Rapid growth of new energy vehicles (NEVs). Chinese OEMs such as BYD and Geely are leading the EV market. Aiming for NEVs to account for 45% of new vehicle sales by 2027.

#1 in Compressor Market Share Fully leveraging our presence to further advance electrification.

Americas (NA) Region

Sales Volume

Approx. 16.46 million vehicles

Feature

Sales of HEVs are surging due to their high cost-effectiveness. Some states, such as CA and NY, have set a 100% EV/PHEV/FCEV target by 2035. The Trump administration's tariff policies are beginning to affect production bases in Mexico and elsewhere.

Key Regions

Implementing tariff countermeasures and leveraging strengths in local production capabilities to execute flexible responses

Asia (India) Region Three years in a row

Sales Volume

of record highs Approx. 4.3 million vehicle

Feature

India has overtaken Japan to become the world's third-largest sales market. The EV market is small but has potential for rapid growth. It is a strategic hub for future growth, with production bases of various manufacturers concentrated there.

#2 in Market Share

Leveraging strong relationships with local OEMs to contribute to the growth of the automotive industry

Japan Region

Sales Approx. 4.42 million vehicles

(Down 7.5% YoY) Volume

Feature

HEVs remain the mainstream option, as EV adoption is lagging. The goal is for 100% of new vehicle sales to be electrified vehicles (EVs, PHVs, FCVs, and HEVs) by 2035. Production volume decreased by 8.5% YoY to 8.23 million vehicles, and exports are also trending downward.

New business opportunities are on the rise. Strengthen relationships with customers to expand our market share.

Regional Sales Volume and Market Characteristics

Sanden's Situation and Initiatives

Japan External Trade Organization (JETRO) 2024 Performance

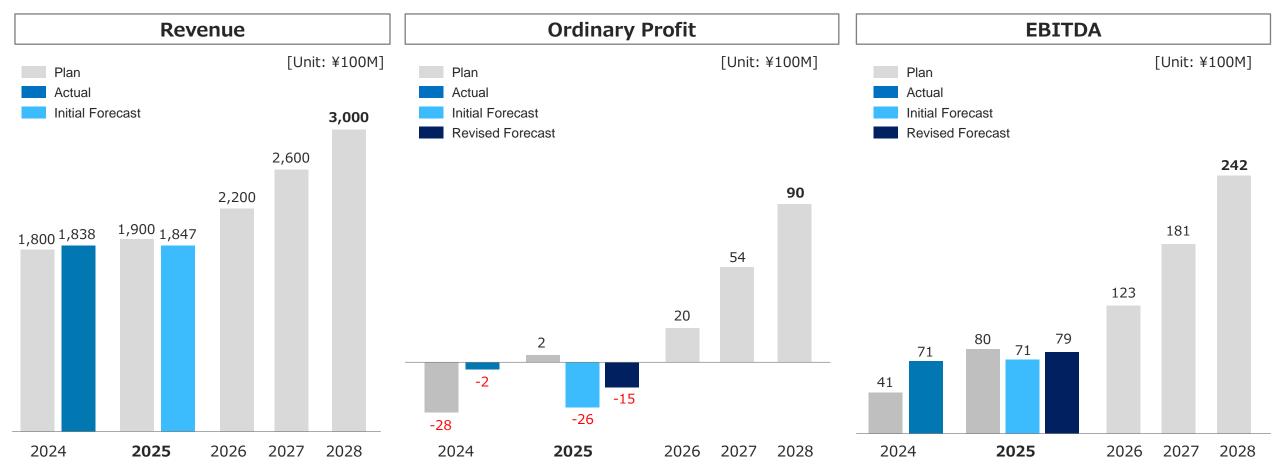


3. Progress of Key Business Indicators

Revenue/Ordinary Profit/EBITDA

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- ✓ The revised financial projections indicate a significant improvement in operating and ordinary profits.
- ✓ Although the 2025 results will fall short of the targets, the structural reforms are expected to deliver improvements that will exceed the impact of foreign exchange. EBITDA is approaching the plan.
- ✓ Achieving plans for 2026 and beyond will be enabled by ongoing profitability improvements driven by structural reforms and sales growth.





Regional Strategy

Acquisition of New Business Rights Through Regional Strategy

02

Development and Product Strategy

Shift from a component supplier to an integrated thermal management system solution supplier

03

Supply Chain Strategy

Optimization of global production layout and supply chain

04

Reinforcement of Foundation

Promotion of Organizational Efficiency



Topics

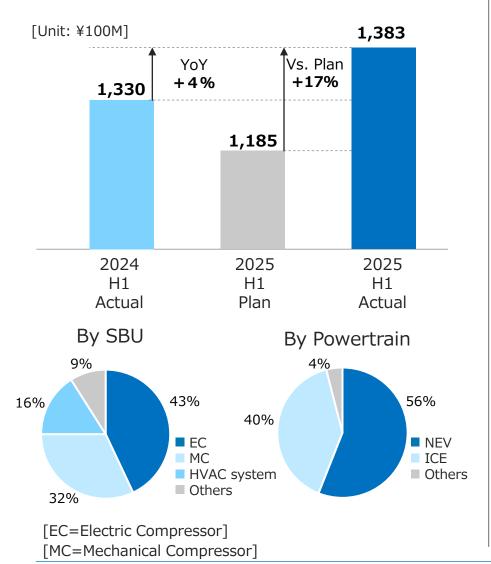
Enhancement of Investor Relations Activities



1 Acquisition of New Business Rights Through Regional Strategy

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Trend of acquiring new business rights



♦Progress in the H1 of 2025

The commercial rights for both new energy vehicles (NEVs) and ICE vehicles increased.

- Expanding business rights acquisition for new energy vehicles, primarily through EC
- Acquiring business rights from emerging customers
- Winning the fragrance systems business for new products
- Increased acquisition of air conditioning system business rights for off-highway vehicles

Continued winning of the MC (mechanical compressor) business



Fragrance system *Illustrative purpose only

Major Nominations

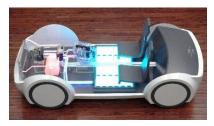
Obtained EC and system business from emerging Americas customers Acquired large-scale MC business Continued acquisition of large-scale businesses Europe in both EC and MC Acquisition of HVAC Business for SGMW China Acquisition of large-scale EC/HVAC and new product Japan **businesses**

335% Plan Actua MC



♦ Future Activities

- Strengthening the acquisition of system business
- Co-creation with customers through front-loading activities
- Enhancing marketing activities to win NEV projects
- CRII(China Region Innovation Institute) launches predevelopment of eco-friendly ITMS in collaboration with major OEMs



ITMS3.0Mock



Platform development is

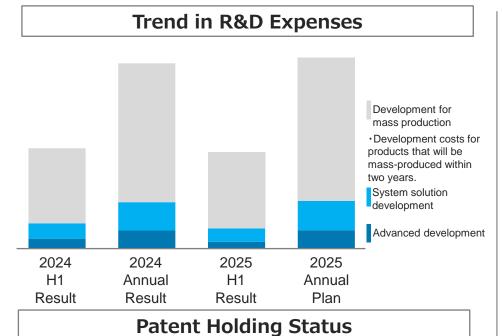
scheduled for completion in

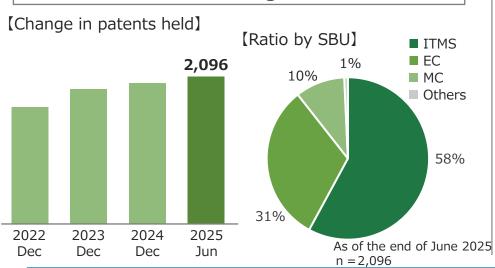
02

Shift from a component supplier to an integrated thermal management system solution supplier

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2025.





♦ Progress in the H1 of 2025Advanced development

New electric compressor in advanced development (innovative and original).

2025 Initiatives = Technology development completed

H1 Results = Fundamental verification of product structure completed (as planned)

System solution (Platform) development

CRU(Compact Refrigerant Unit)

A compact refrigerant circuit unit comprising the refrigerant circuit.

Integrated compressor, water-cooled condenser, receiver tank, expansion valve, and chiller

- ·Reduced refrigerant usage
- ·Practical application of flammable refrigerant R290 through low leakage
- ·Miniaturization achieved installation in various vehicle models.

Mass Production Development

Advancing electric compressor, HVAC, and ECH development through new business rights acquisition Establish a HQ support system for each location, and strengthen the framework for mass production development.

♦ Future Activities

Process improvement and management enhancement following the strengthening of the global R&D structure.

•Strengthen site collaboration and advance development, and rebuild the development system, development processes, and management processes

Strengthening CRU promotion activities and securing commercial rights

- ·Strengthen promotional system and accelerate front-loading activities
- ·Implement Sanden-led commercial rights acquisition activities through front-loading initiatives.

Advanced development of a new electric compressor

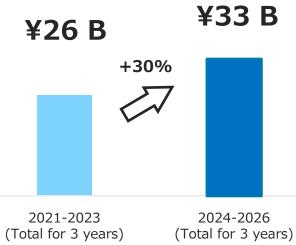
··Product development = Completion by end of 2026 ·Mass production plan = Star



03 Optimization of global production layout and supply chain

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Capital Investment



Optimization of Production Layout

Europe

•Addition of the latest EC line New installation of the HVAC line

China

•EC production increase support •HVAC production consolidation

Asia

- •Expansion of production plants
- •Consolidation of MC production

Americas

- Expansion of EC production
- · New HVAC Line built

Japan

- •New model support on the ECH line
- ·New HVAC line built

Fundamental improvement of the profit structure

♦ Progress in the H1 of 2025

1. Status of Capital Investments

Japan	Installation of ECH production equipment for Europe (SOP: 2026) Decided to produce HVAC for Japan (SOP: 2027)
Europe	Introduction of EC (rebuilt product) production equipment for the European market
China	Introduction of EC casting equipment for the Chinese market (to support increased production)
Asia	Expansion of H&P (piping) equipment for the Indian market (to support increased production)
Americas	Introduction of HVAC for emerging customers (SOP: 2026)



2. Improving production line utilization rates

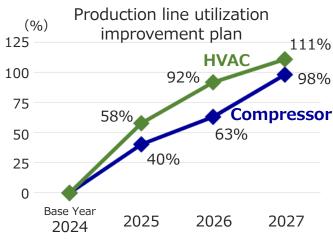
- •Develop the optimal layout for the compressor production line through 2028.
- •Formulate and launch the FY2025 action plan to improve the efficiency of the HVAC production line.

♦ Future Activities

- Promote capital investment and improve cash flow while closely monitoring the fluid global situation.
- 2. Increase utilization rates and reduce manufacturing costs by consolidating production lines for key products.

Production line integration and consolidation plan Compressor Production Line for ICE: 46% Consolidation

HVAC Production Line: 41% Consolidation





Promotion of Organizational Efficiency

Promoting the streamlining of organizational operations

Promote operational efficiency and automation to enhance profitability

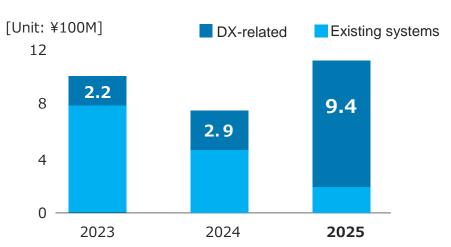
Consolidate headquarters functions and strengthen global support.

Consolidate the headquarters into 11 divisions and strengthen them as strategic hub organizations. Provide leadership and support for global locations.

Implementation of the 8 Business Efficiency Improvement Projects

Strengthening efforts toward establishing a robust management structure that will not deteriorate. Accelerating fundamental initiatives through business process reform.

Trend in IT Investment Expenses



♦ Progress in the H1 of 2025

Promoted structural reforms and system development to achieve sustainable growth and enhanced competitiveness through efficient organizational management.

- Implementation of global structural reforms
- •Deployment of operational efficiency measures utilizing the Hisense AI environment (AI training)
- ·SAP implementation in Thailand, Malaysia, and Japan

Strengthened sustainability initiatives

- ·Joined the United Nations Global Compact
- ·Updated human rights policy and established human rights guidelines

◆ Future Activities

SAP implementation across all global locations (scheduled for 2027)

- Unification of global data Standardization of global operational processes
- Visualization of real-time business information

Effect: Achieve inventory optimization, improved demand forecasting, and more efficient logistics.

It accelerates the speed of management decision-making.

Acceleration of Sustainability Initiatives (SDGs & ESG Compliance)

Reduction in environmental impact

- Active introduction of solar panels
- Installation of rebuilt product production line
- Accelerate the utilization of renewable energy.



GREEN ENERGY AT

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05 Topics — Enhancement of Investor Relations Activities —

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◆Progress in the H1 of 2025

Initiatives to increase the company's visibility among domestic and international investors.

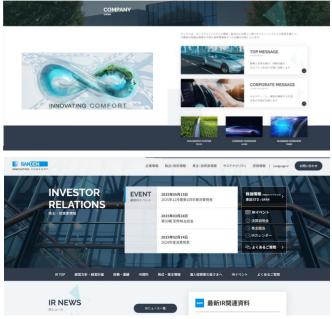
 Published corporate research reports by QUICK and Nomura IR.

Distributed English versions of reports to overseas institutional investors.

- Renewal of the IR site on the homepage
 Real-time data updates and enhanced information for individual investors
- Media Relations

Shared our response to the tariff policy





Corporate research report

Renewal of Website

♦ Future Activities

- Company briefing session for individual investors (scheduled for late September)
- Compliance with standard market listing criteria

Standard Market Listing Criteria	Criteria	Sanden (As of the end of 2024)	Status
# of shareholders	400 shareholders	9,920 shareholders	0
# of tradable shares	2,000 units	263,851 units	0
Tradable share market capitalization	¥1 Billion	¥3.9 Billion	0
Tradable share ratio	25%	23.62%	×

We will meet the criteria by December through Hisense Group's liquidation of shares.

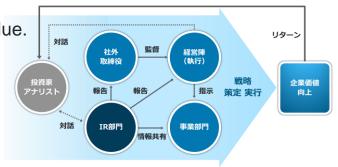
Increase corporate value by strengthening the IR structure

Identify investor feedback obtained through communication as

business challenges, and leverage it to increase corporate value.

① Integration of business strategy and IR

- **② Deepening communication with investors**
- **3 Strategic disclosure of non- financial information**





Steadily advance our mid-term strategy and realize the Medium-Term Business Plan, "SHIFT 2028."

1. Strengthening Earnings Power

Implement structural reforms to enhance fundamental capabilities. Enhance the efficiency of all operations.

- ✓ Implement fundamental measures to strengthen our foundation through structural reform.
- ✓ Improve profit margins by maximizing utilization of existing assets
- ✓ Enhance added value by transitioning to a system solutions supplier
- ✓ Improve procurement capabilities and productivity by strengthening the supply chain
- ✓ Streamline operations by advancing digital transformation

2. Sales Volume Expansion

Accelerate the transition to becoming a system supplier, expand the sales volume of NEV products, and maintain ICE products

- ✓ Europe: Collaborate with major OEMs to grow both the EC and MC businesses.
- China: Achieve sustained growth by leveraging our market presence in China and collaborating with joint venture partners.
- ✓ Asia: Increase our market share by capitalizing on India's market growth and the entry of Chinese OEMs.
- ✓ Americas: Steadily increase market share by acquiring new OEMs' EC and MC businesses.
- ✓ Japan: Strengthen relationships with OEMs and expand sales of new products to create a foundation for future growth.

3. Thorough Risk Management

Prevent risks before they occur by accurately understanding the changing business environment.

- ✓ Optimize inventory levels and execute investments at the optimal time by capturing market shifts.
- ✓ Strengthen flexible and diversified supply chains to counteract tariffs.
- Strengthen risk hedging against foreign exchange fluctuations.





Disclaimer

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Furthermore, the Company assumes no obligation to update the forecasts and forward-looking statements contained herein.

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