Note: This document has been translated from a part of the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.

To whom it may concern:

May 13, 2025

Company name: T.RAD Co., Ltd.

Representative: Tomio Miyazaki, President & CEO & COO

Code No.: 7236

Tokyo Stock Exchange, Prime Market

Contact: Kaoru Kinoshita, Managing Executive Officer,

In charge of Finance & Accounting

Tel: +81-3-3373-1101

Notice of Medium-Term Management Plan(T.RAD-2025)

T.RAD Co., Ltd. (the "Company") hereby announces that we have formulated a medium-term management plan (T.RAD-2025).

For details, please refer to the following pages.

Mid-Term Management Plan T.RAD-2025

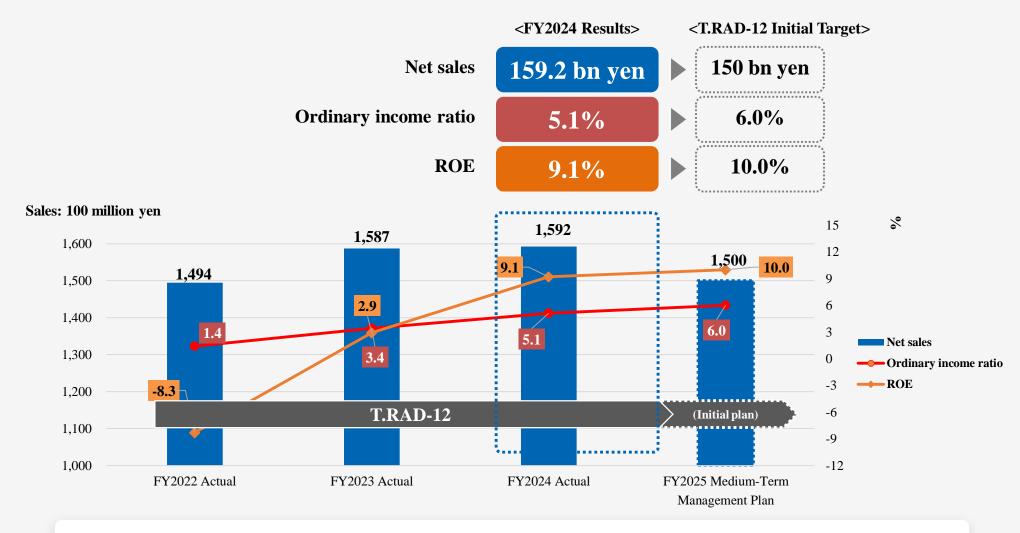
May, 2025

T.RAD Co., Ltd.



T.RAD-12 FY2024 (Ended March 31, 2025)





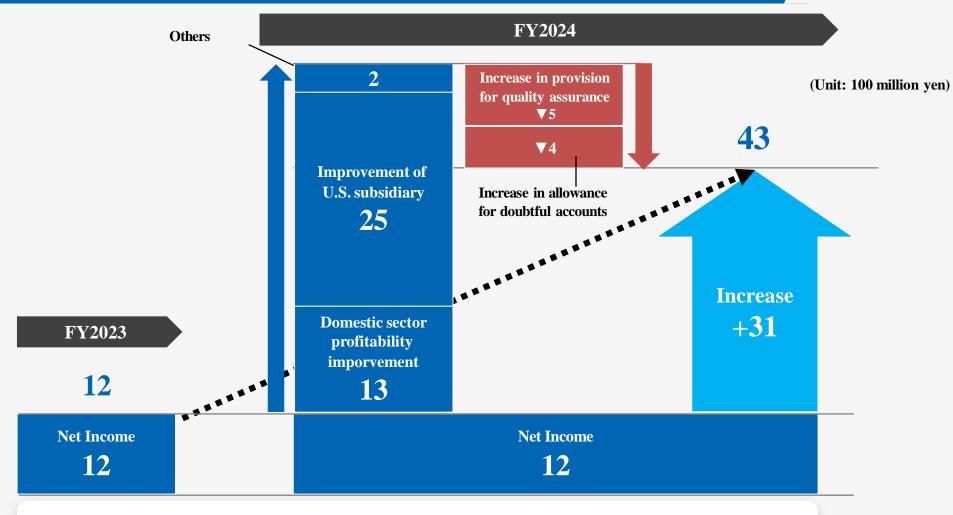
T.RAD-12 results remained stable, in line with initial forecasts

Sales exceed the target, while ordinary income and ROE are approaching their respective targets.

(Details will be provided later)

Net Income for T.RAD-12 2024 Fiscal Year



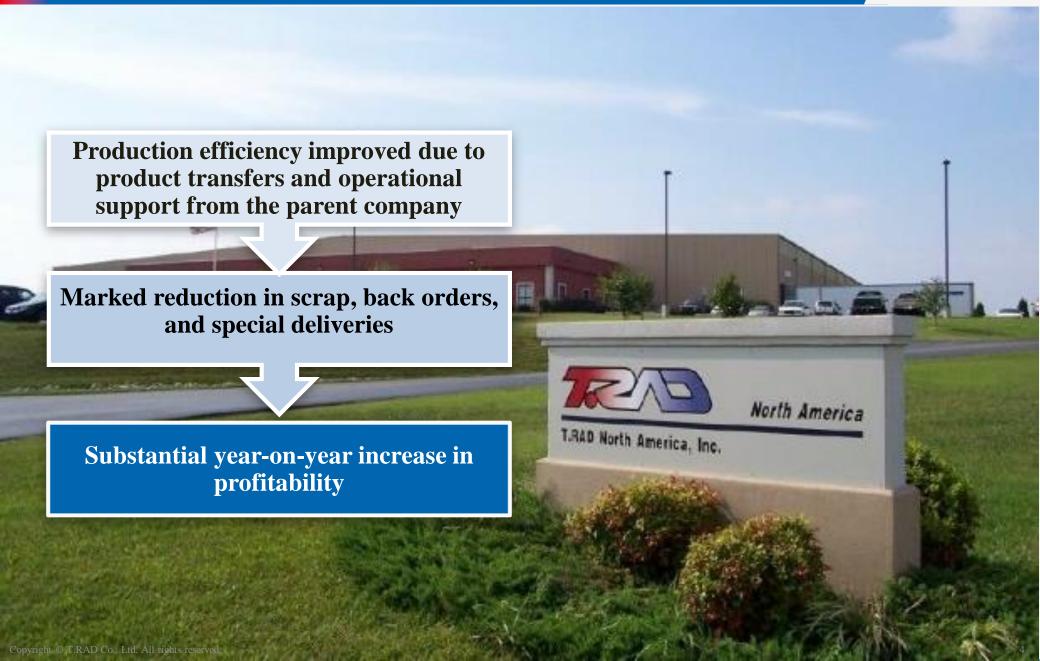


- The improvement of our U.S. subsidiary significantly contributed to overall profit improvement.
- Profit levels that would have reached the target if not for one-time expenses*.

 *Includes allowance for doubtful accounts related to customers in China, and provisions for quality assurance in response to market claims, and other related expenses.

Significant Improvement at T.RAD North America in FY2024





T.RAD-12 Capital Allocation (FY2022-FY2024 Cumulative)



Total investment 25.1 bn yen

Growth investment

17.9 bn yen

- Electrification
- New orders and increased production
- Renewal and maintenance of facilities
- Environmental /DX/ Human Resources

Strategic investment

3.1 bn yen

- New plant
- M&A
- New businesses

Shareholder Returns

4.1 bn yen

- Dividends
- Share buyback



Construction of new Hadano plant

(scheduled for completion in fall 2025)



Increased shareholding in TATA TOYO RADIATOR (40.25% \rightarrow 49%), our Indian joint venture





Conversion of subsidiaries in China and Indonesia to wholly owned entities

Formulation of the New Management Plan "T.RAD-2025"



To keep pace with the rapid changes in the global automotive industry, we will revise the approach to formulating our medium-to long-term management plan.

~FY2024 (Current Status)

- Formulation of medium-term management plan every 4 years
- **X** Planning based on the accumulation method

accumulation memou									
2018	2019	2020	2021	2022	2023	2024			
T.RAD-11				T.RAD-12					

<Issues>

• Due to the rapid changes in the industry and environment, there is a gap between the assumptions of the medium-term plan and the actual conditions over the four years.

<New policy> T.RAD-2025 (∼FY2030)

- T.RAD-12 concluded in FY2024 (ahead of schedule)
- → Going forward, we will formulate management targets annually.

2025	2026	2027	2028	2029	2030
T.RAD	T.RAD	T.RAD	T.RAD	T.RAD 2029	T.RAD
2025	2026	2027	2028		2030

Our management strategy for FY2030 and the annual review of management target figures

<Aim>

- Swiftly address and respond to changes in the industry and environment
- Align with the current business environment and conditions
 Formulate management strategies and set numer

Formulate management strategies and set numerical targets accordingly

T.RAD-2025 Management Philosophy, Corporate Slogan, and Management Strategy



Management Philosophy

- Contribute to the realization of an environmentally friendly sustainable society by providing superior thermal energy conversion technologies and services
- Pursue the sustainable development of the company and well-being of our customers, shareholders, employees, business partners and local communities

Corporate Slogan

- Entrusting our vision to heat energy conversion technology that knows no boundaries
- Aiming to become the world's leading heat exchanger manufacturer, contributing to the realization of GX



Management Strategy [T.RAD-2025 Corporate Vision]

- 1. A company that realizes GX
- 2. A company that continues to earn satisfaction and preference of customers
- 3. A company trusted by its stakeholders
- 4. A company that values its people
- 5. A company that achieves stable profitability
- 6. 5C+2S+3R

What is T.RAD-2025 5C+2S+3R?





(1) Culture that encourages employees to take on new challenges



(2) Changes in the operating environment and Activities that do not fear transforming themselves



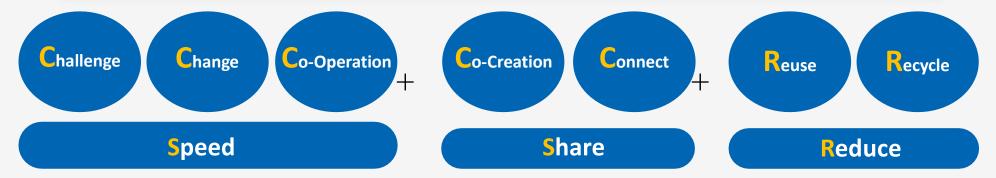
(3) Communication and cooperation across all divisions



(4) Activities that emphasize speed



(5) Promotion of 3R

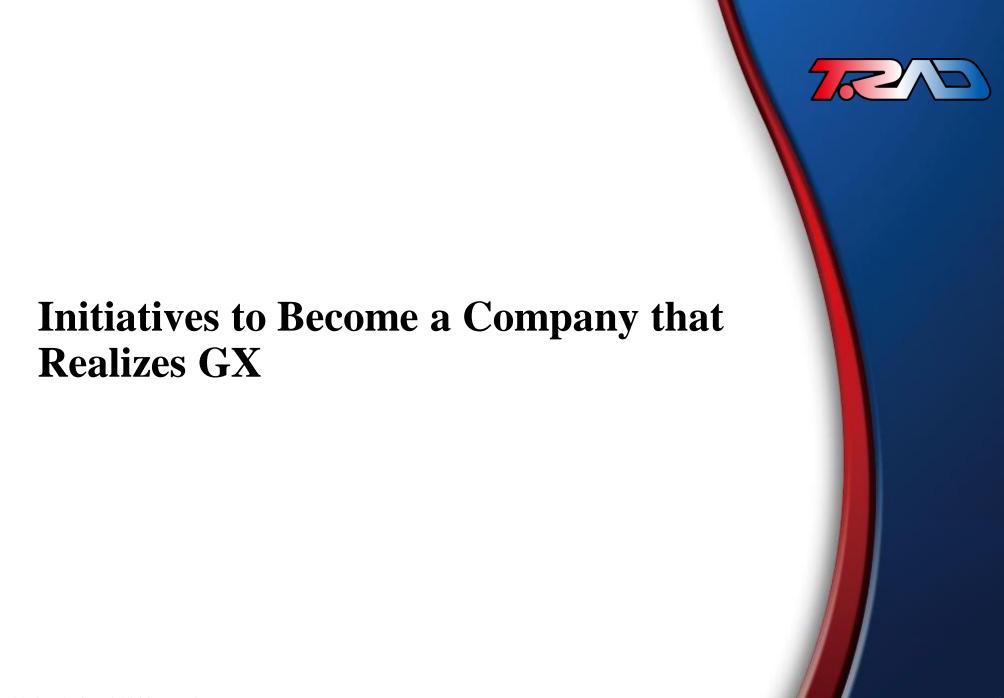


T.RAD-2025 Performance Targets









Green Transformation (GX) Initiatives



Transition to a carbon-free society

Carbon Neutrality

Achieve net-zero greenhouse gas emissions across the entire organization

GX

Transition to a circular economy

Circular Economy

An economic system aimed at reducing waste through the reuse and recycling of resources **Initiatives for Nature Revitalization**

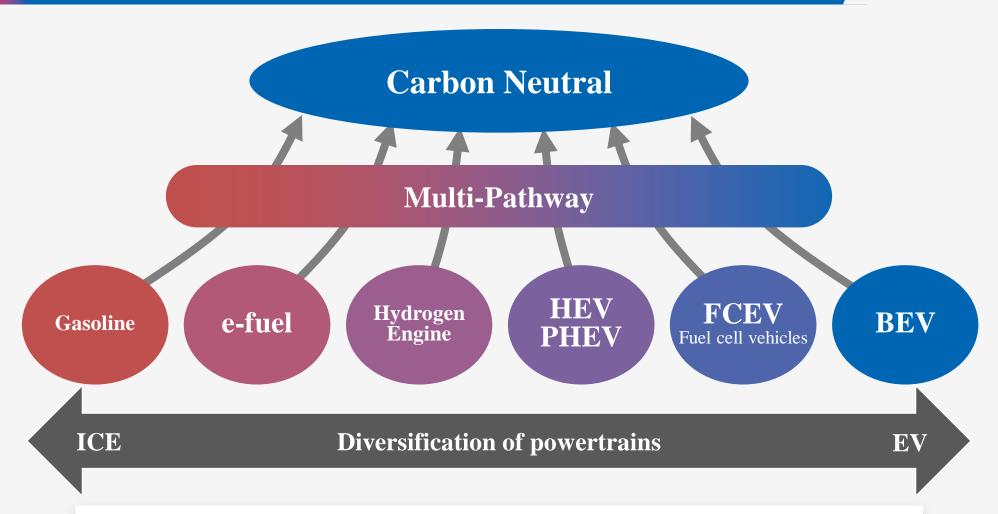
Nature Positive

Activities aimed at promoting ongoing recovery by conserving and restoring natural ecosystems

Develop and expand sales of heat exchangers that can contribute to GX

Global Trends Toward a Multi-Pathway

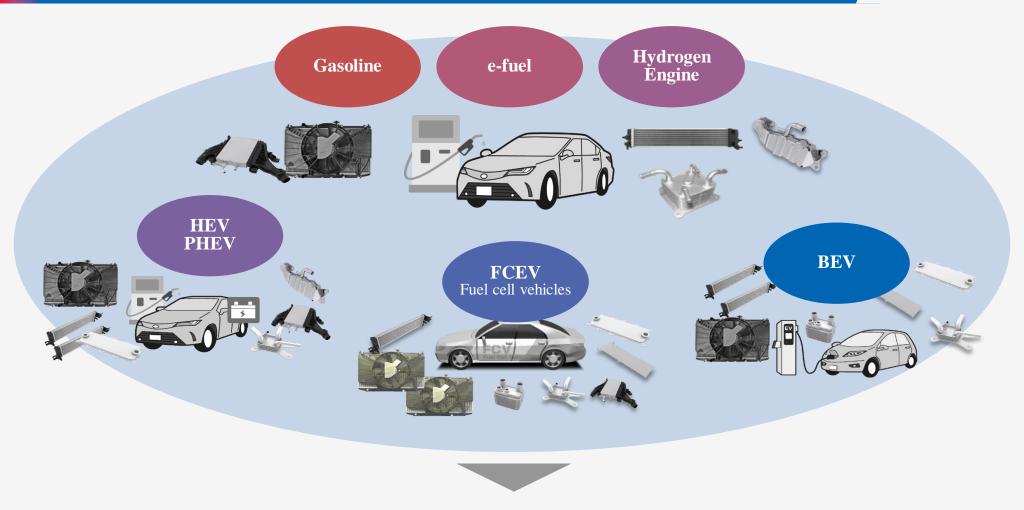




There is a global recognition that a multi-pathway approach—offering not only BEVs but also a variety of powertrain options—is the quickest route to achieving carbon neutrality.

Heat Exchangers are Essential in All Powertrains



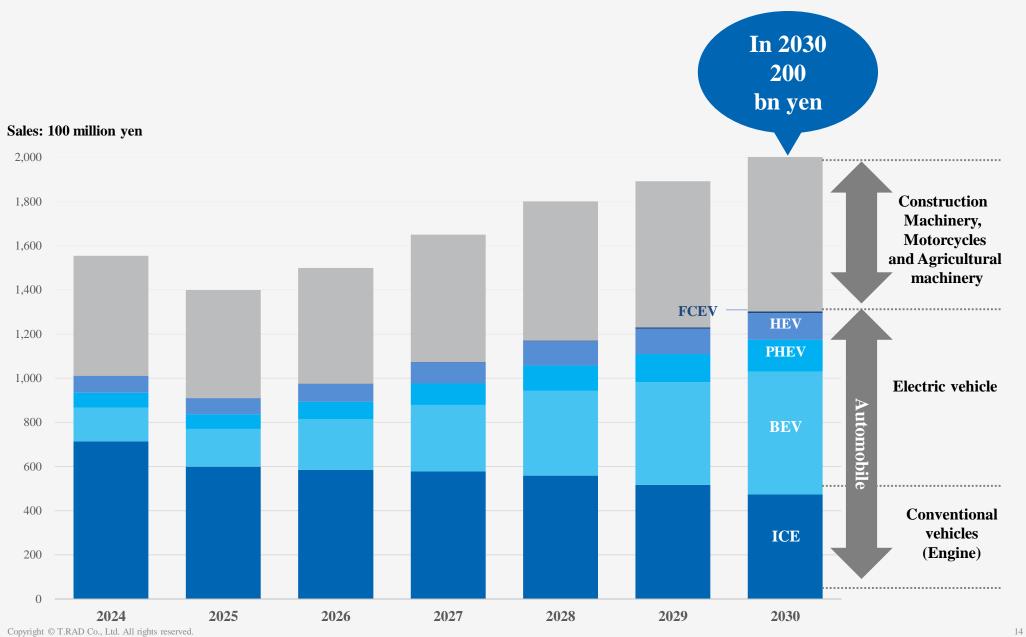


In the era of multi-pathway approaches, the demand of heat exchanger is increasing and becoming more diverse.

→ Significant opportunity for market expansion for T.RAD!

Sales Forecast by Category and Powertrain *Our forecast





Initiatives for Achieving Carbon Neutrality



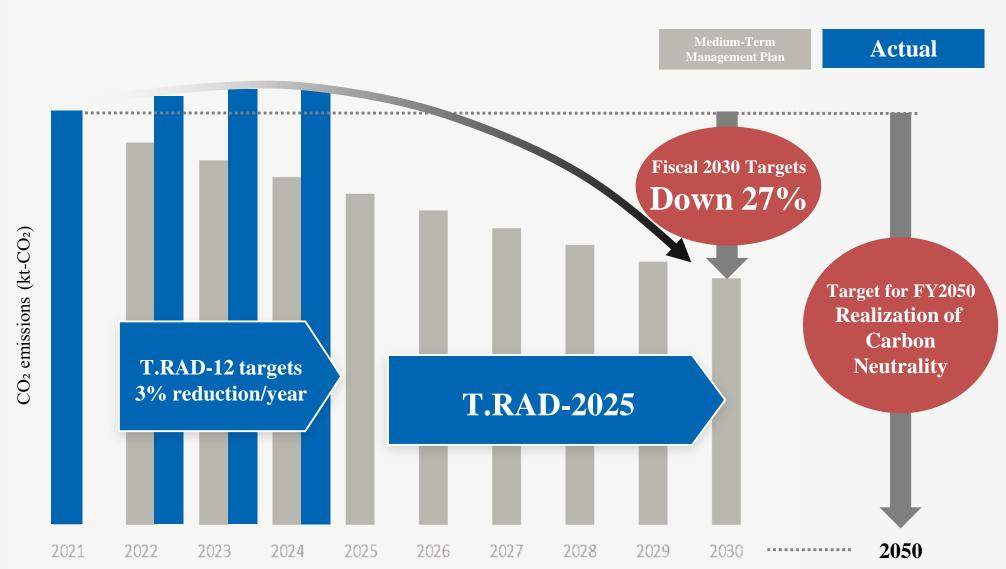
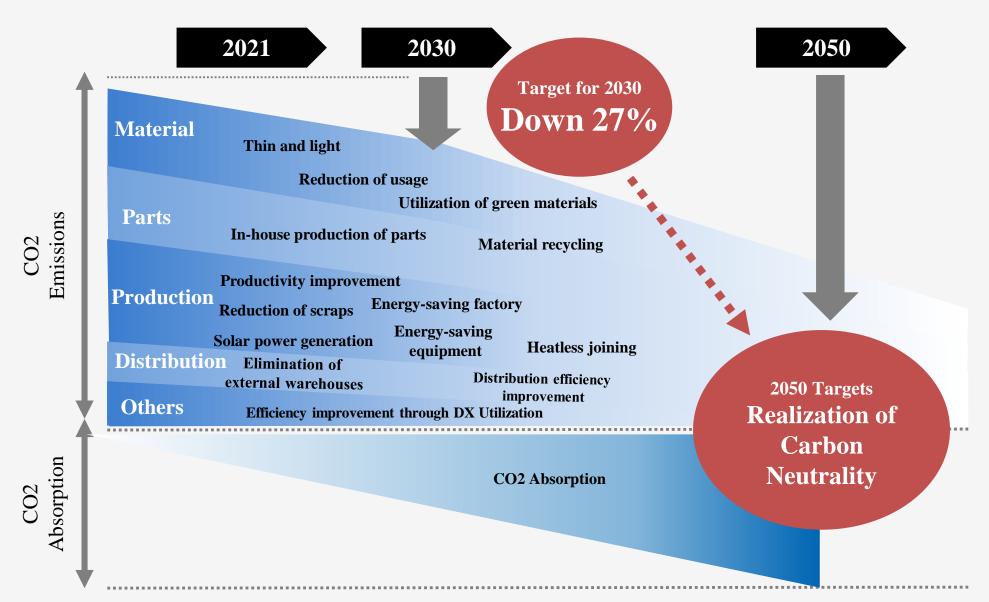


Image of Promoting Activities to Reduce CO 2





Carbon Neutrality Activities (FY2024 Results)



By utilizing solar power generation, nitrogen generation equipment, and eco-friendly air conditioning systems, we aim to achieve energy-efficient plants and make continuous investments in leading electric companies that are CO₂-free.



Ltd.



Began operation from June 2024



T,RAD(Changshu) Co., Ltd.



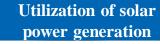
Hadano Works



Technology Division (Nagoya)



T.RAD (Vietnam) CO.,LTD







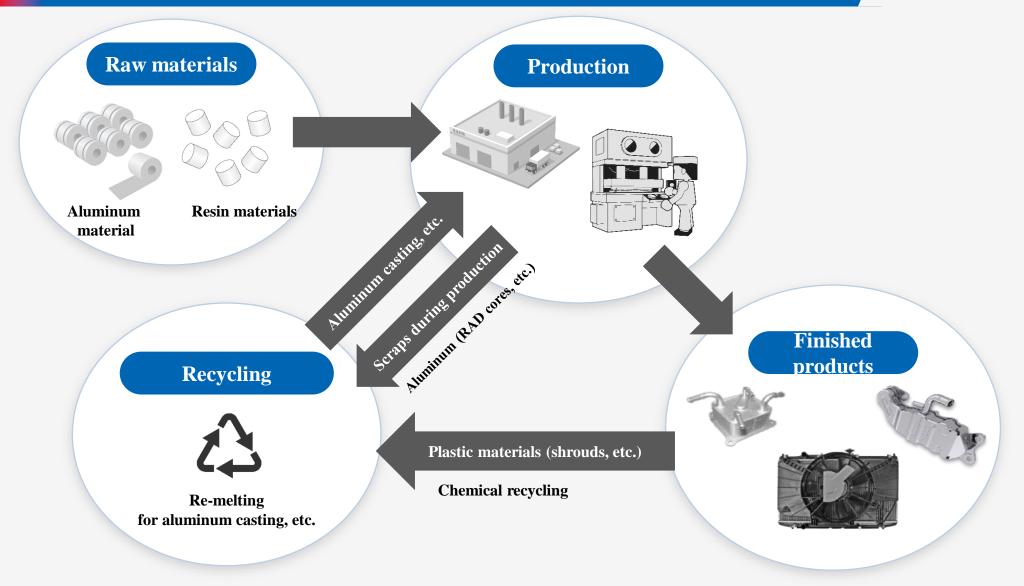
Shiga Works



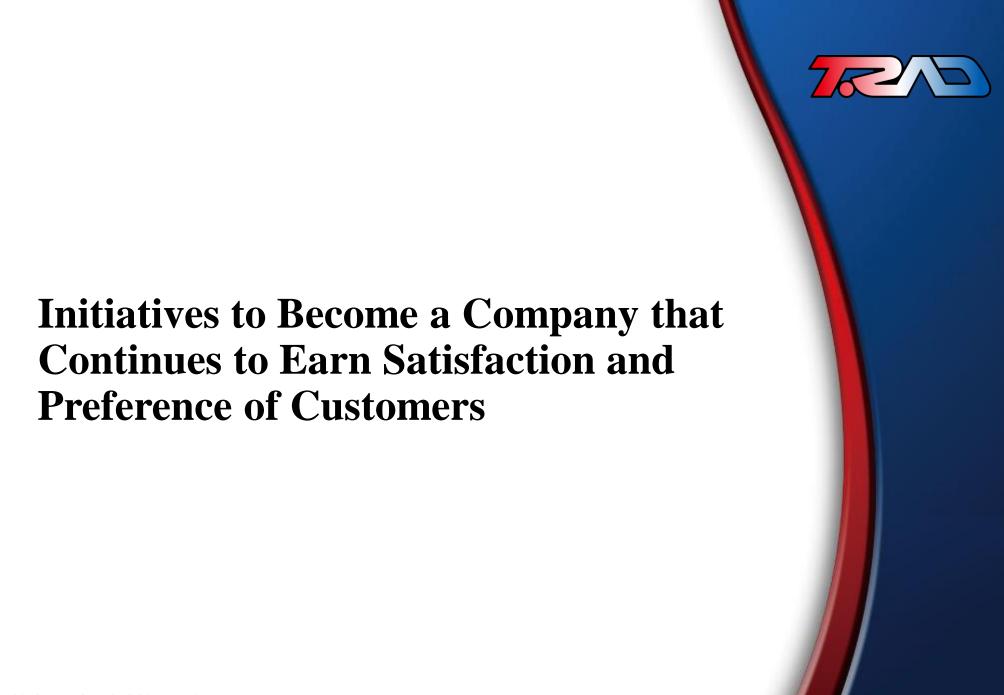
PT.T.RAD INDONESIA From July 2024 to operation

Initiatives for Circular Economy





Contributing to a recycling-oriented society by promoting recycling, including aluminum materials and plastics





Respond to the development of various heat exchangers and develop competitive products which are essential in the multi-pathway era.

Establish "T-RAD's unique strengths" that cannot be replicated by other companies

① Speed up

- Improve development efficiency (front loading development and concurrent engineering)
- Improvement of analysis technology to eliminate prototypes and tests
- Preparation for manufacturing with less reprocessing using digital twin
- Accelerate decision-making using DX

2

Enhancing price competitiveness and added value

- Innovative technology for heat exchangers that outperforms competitors
- Development of highly functional and high-performance products
- Cost reduction activities
- Increase in trading volume and reduction in scraps
- Promotion of labor saving and automation
- High cost competitiveness and optimum quality achievable as a specialized manufacturer
- Increase ratio of in-house production of major parts

Business reform activities

- Strengthen and globalize TPS utilization, TPM activities, QC circle activities, activities to improve staff operations, and activities to reduce expenses
- Promote DX in all divisions (sales, engineering, production, procurement, accounting and finance, human resources and general affairs, and overseas production sites)

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Optimize Global Development and Production Systems



Product development and production by the main base (Japan)



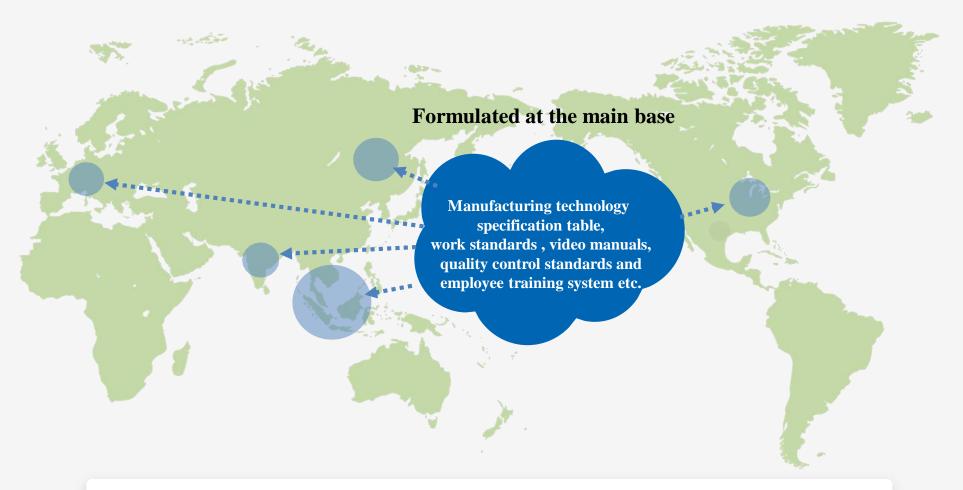
Localization at overseas R&D sites
Promotion of "local production for local
consumption" through overseas production



Optimize global development and production allocation by leveraging the unique characteristics of each site

Global Expansion of Manufacturing Conditions, Work Standards, Manuals



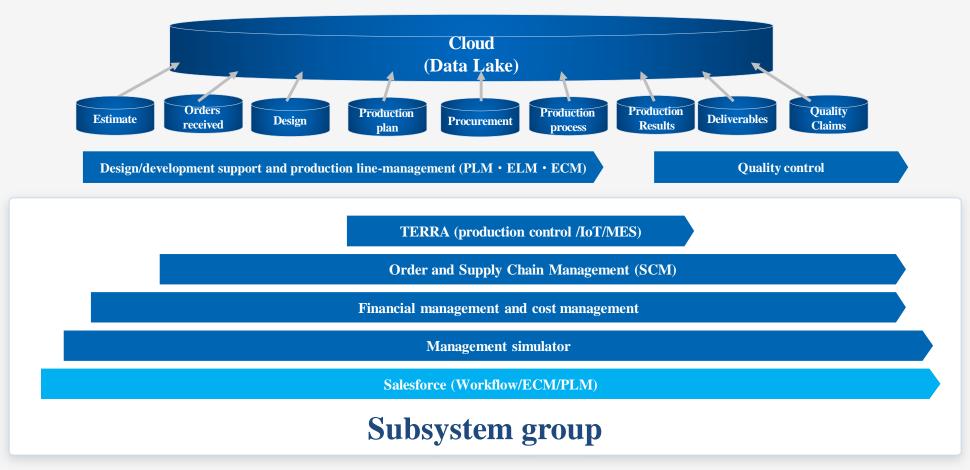


Quickly deploy manufacturing technology specification tables, work standards, and video manuals to global sites using a cloud database.

Image of DX Promotion at T.RAD



Company-wide DX system planned and developed in-house



PLM: Product Life Management

ELM: Equipment & Asset Life Management

ECM: Engineering Chain Management MES: Manufacturing Execution System

SCM: Supply Chain Management

Establishment of a Global Integrated Production Management System

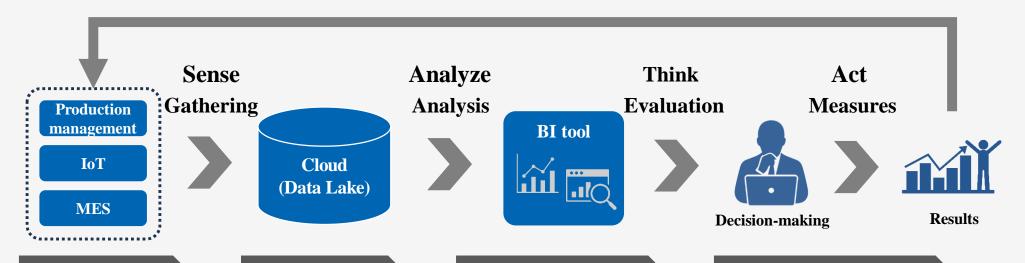




Standardize business processes globally through global integration of production management and accounting systems

Leveraging Data to Accelerate Decision-making





Real-time data from the shop floor

- Sales and procurement
- Trading volume
- Quality data
- Facility data

Consolidation and unification on the cloud

- Inventory
- Progress
- Cost
- Quality
- Maintenance, etc.

Visualization of data

- Logistics efficiency
- Productivity
- Profitability
- Directness
- Failure prediction, etc.

People focusing on evaluation and conducting measures

- Improvement of logistics
- Productivity improvement
- Profit improvement
- Customer satisfaction improvement
- Equipment efficiency improvemet

Accelerate decision-making at all levels

—from frontline workers and staff to managers and executives.



New Business Initiatives



Taking on the challenge of developing technology

to convert waste heat into electricity for effective utilization

①Thermoelectric radiator



With radiator + thermoelement contribute to parts reduction and fuel efficiency improvement

Trial production and testing of thermoelectric radiator

②Thermoelectric power generation using waste heat from furnaces



Thermoelectric power generation using temperature difference of few hundred degrees in brazing furnace and cooling water

Currently considering introduction into brazing furnaces

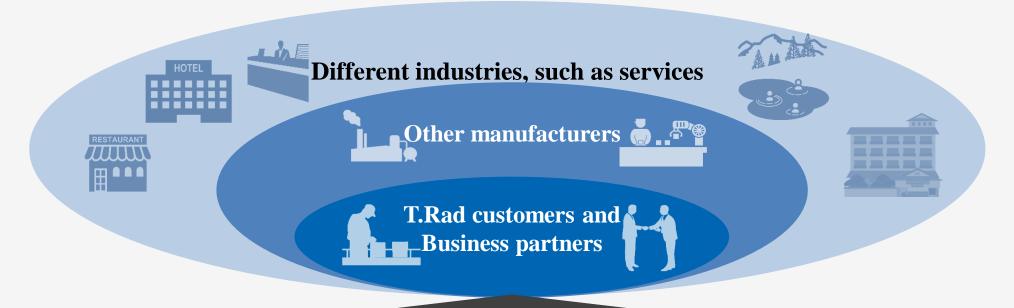


- High-performance, low-cost thermoelement materials R&D (joint research with Tohoku University)
- Development of production technology for in-house production of thermoelectric elements and modules

Aim to commercialize by 2030

New Businesses (External Sales of DX Solutions: T-RAD Connect)





External sales as DX solution by T.RAD Connect









Packaging the DX expertise cultivated by T.RAD



A company that Achieves Stable Profitability

Initiatives to Become a Company Trusted by Stakeholders

T.RAD-2025 Capital Allocation Policy



Operating cash flow + Borrowed funds

100 to 15 bn yen/year

Growth investment

Strengthening Existing Businesses

- Heat exchanger development for multipathway approach
- Introduction of labor-saving, automation, and productivity-enhancing facilities
- DX investment/environmental investment
- Investment in human resources

Strategic investment

Investing in the future

- Expansion of production resources and promotion of global production reallocation
- Consideration of second production base in the U.S.
- Expansion of investment in India
- Considering M&A
- New Business Initiatives

Shareholder Returns

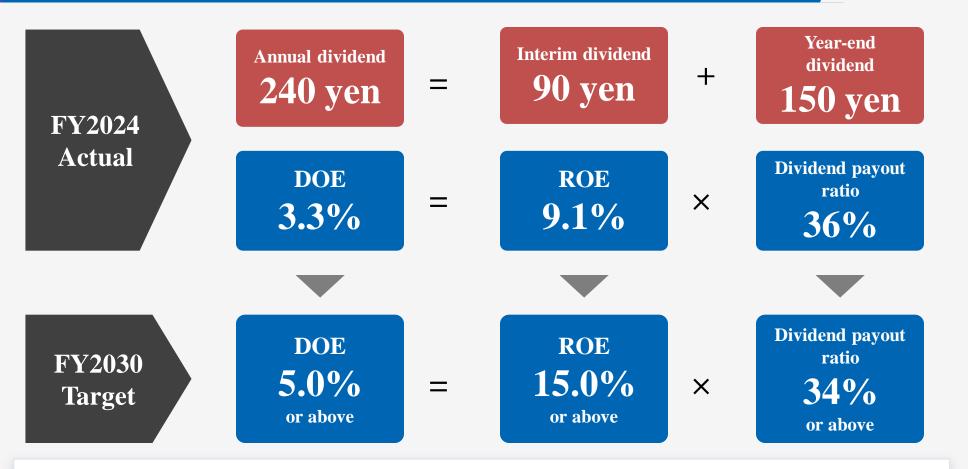
Becoming a company that is valued by the market

- Achieving stable dividends and flexible share buybacks through DOE
- Achieving both capital efficiency and soundness (equity ratio)
- Pursuing ROE targets and PBR 1.0x targets

- Allocate cash to investments in a timely manner, premised on achieving returns above the WACC(6%)
- Aim to become a top-runner in heat exchanger manufacturer with unmatched capabilities

T.RAD-2025 Shareholder Return Targets



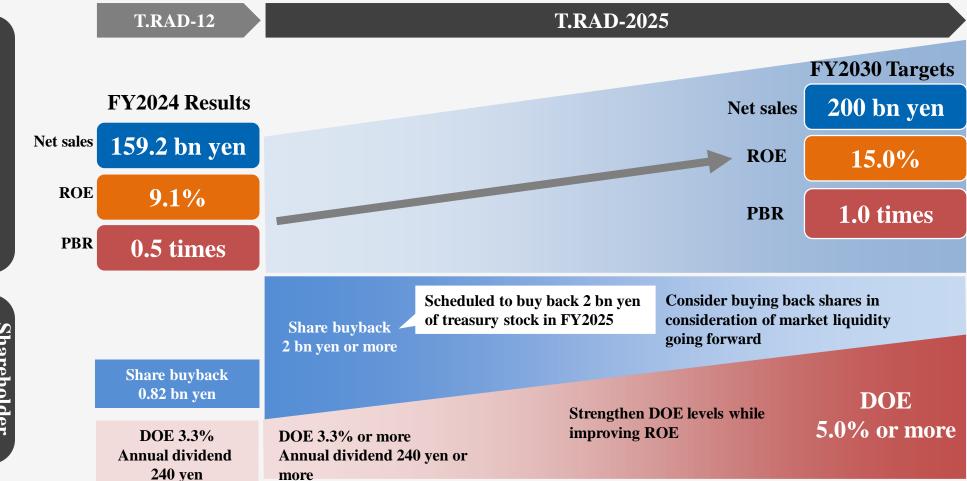


- Since FY2024, we have been using the consolidated dividends on equity (DOE) as a new indicator to improve capital efficiency and realize stable long-term returns to shareholders.
- The definition of equity* in DOE computation was changed from consolidated total equity to consolidated total net assets.

^{*}DOE = Annual total dividends ÷ Averages of consolidated net assets (excluding non-controlling interests) at the end of the previous fiscal year and the end of the current fiscal year. Effective from FY2024

T.RAD-2025 Shareholder Return Policy





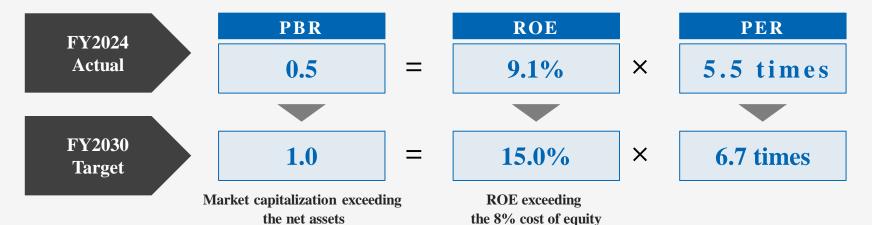
- Increase in sales and ROE improvement by further acquiring market-share
- Timely appropriate investment and shareholder returns enabled by operating cash flows generation



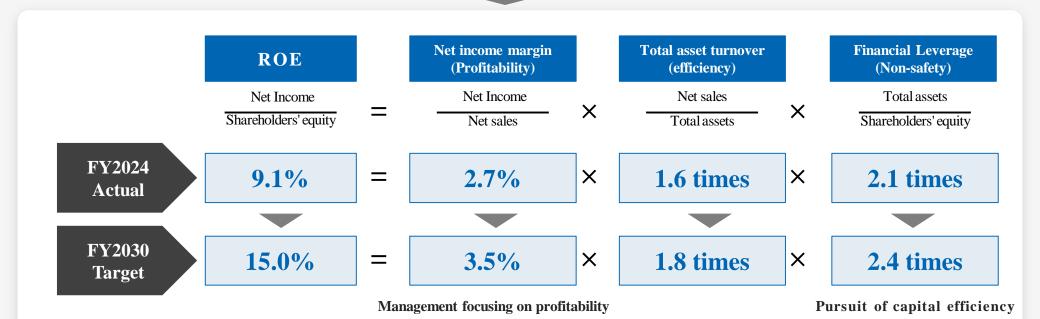
Implementing management with awareness on capital efficiency and stock price

Initiatives to Improve T.RAD-2025 PBR





(Stock price above BPS)



Promoting T.RAD-2025 Employee Stockholders



To increase corporate value, it's essential to establish a system where <u>employees and directors</u> who are most closely involved with the company <u>can significantly benefit from shareholder returns</u> by dedicating a substantial amount of their time to their work

Stock Benefit Trust Plan (J-ESOP)



- Payment of a fixed annual stock point to all employees
- Managing with compounding including dividends

T.RAD Corp.Stock investment association



Employees reserve for purchase of T.RAD shares RestrictedStock-based compensation plan RS

Stock

Part of the compensation is paid in stock

- ① Dividend income from stockholdings (income gain)
- ② Ccapital gains from the sale of shares after retirement, resulting from stock price increase
 - **→** When corporate value increases, employees will benefit



Disclosing information to shareholders and investors in a timely and appropriate manner

Management policies, financial conditions, business activities, etc.

IR presentations



- Financial Results Briefing
- Distribution of financial results briefings on websites and social media through videos and summarized articles

General Meeting of Shareholders

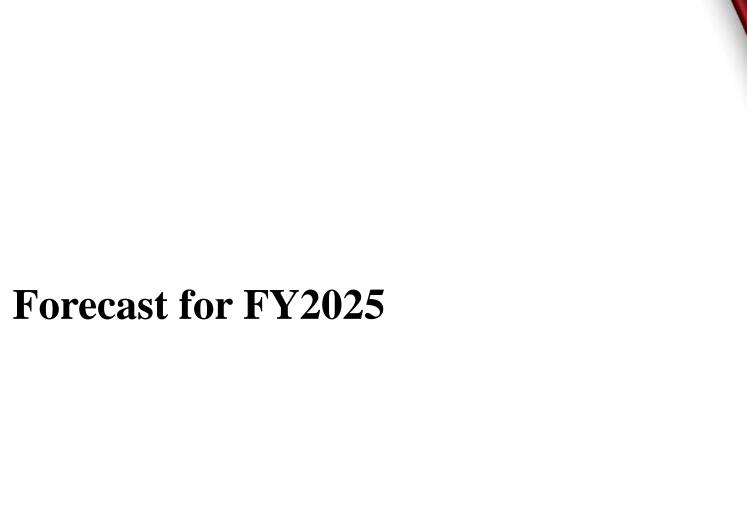


- Distribution of general meeting of shareholders through videos on the website
- Conducting preliminary questioning at the general meeting of shareholders

Disseminating Information for International Investors



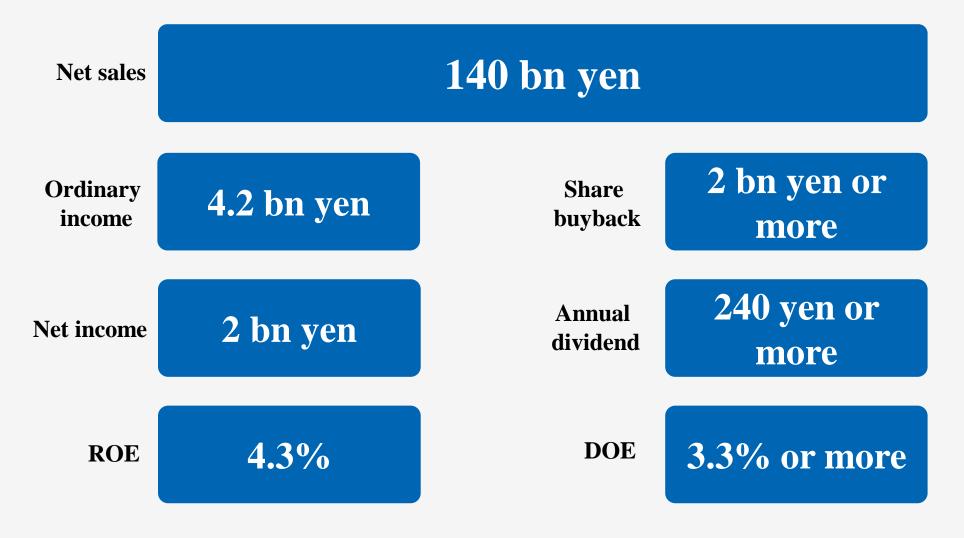
 Disclosure of financial results and notice of convocation of the General Meeting of Shareholders in both English and Japanese





FY2025 Earnings Forecasts and Shareholder Return Targets



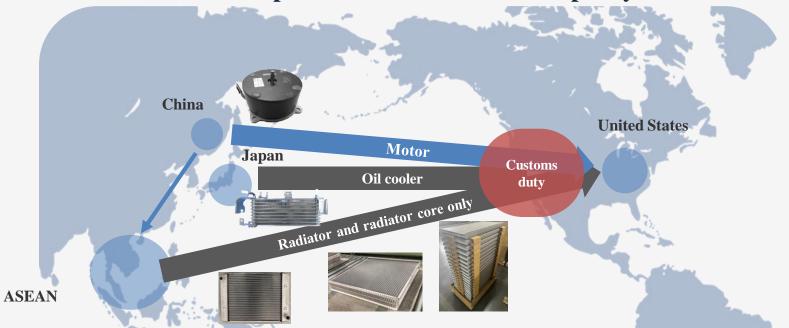


^{*}Based on the latest sales forecasts obtained from business partners, the forecast is presented taking into account the impact of U.S. tariff policies and exchange rate fluctuations to the extent possible.

Response to U.S. Customs Policy for Fiscal 2025



Respond flexibly in a timely manner while ascertaining trends in the Trump administration's customs policy



Response ① Efforts to maintain profitability

- Restructuring of procurement routes for materials and parts
 - Consideration of shifting suppliers from China to ASEAN, etc.
- Cooperation and negotiation with business partners
 - Discussion on passing on tariff cost increases

Response Efforts to Optimize Production System

- Strengthening local production and securing human resources
 - Strengthen local production by introducing automated equipment
 - ➤ Considering U.S. domestic production outside Kentucky
- Reconsideration of global production allocation
 - Temporary freeze of the new Shiga plant plan



T.RAD Co., Ltd.

https://www.trad.co.jp/