To Create New Value

Mid to Long-Term Business Plan

Beyond the OCEAN

Mid-term Business Plan



To be the company needed in the age of VUCA

Purpose

Beyond the OCEAN

Long-term strategy

Resilience



PACIFIC INDUSTRIAL CO., LTD.

May 10, 2023



Mid to Long-Term Business Plan

Beyond the OCEAN



From Brand Slogan to "Purpose"

The significance of our existence is to create new value through the active participation of our diverse workforce

[Passion]

Having inherited "passion," we pursue new dreams.

Emphasis on diverse human resources and engagement.

[Create]

We "create" innovative value with KAIZEN activities.

From goods to products and services
From sales to cash and capital
efficiency orientation



Creating new value through the strengths of diverse employees.

[Tomorrow]

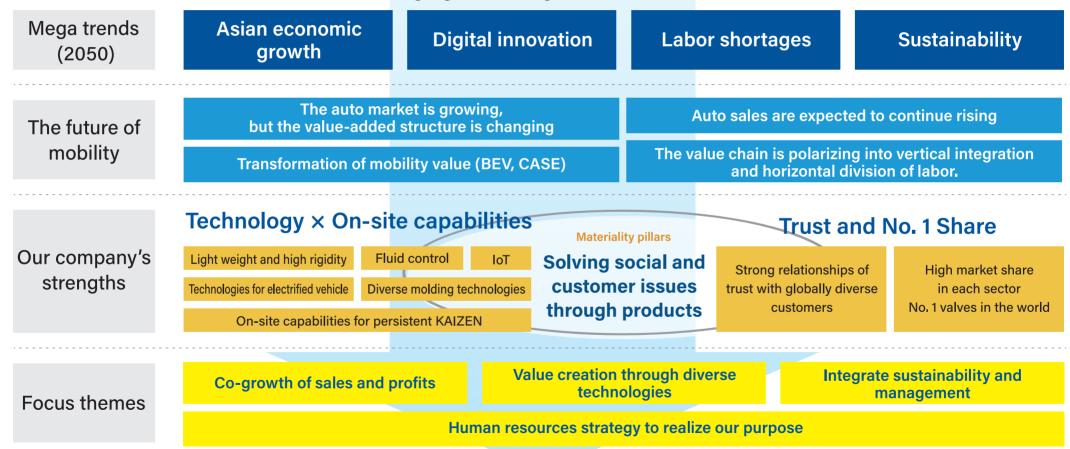
We will work together toward a sustainable "tomorrow."

Reduce the negative impacts on society and increase the positive impacts from a long-term perspective

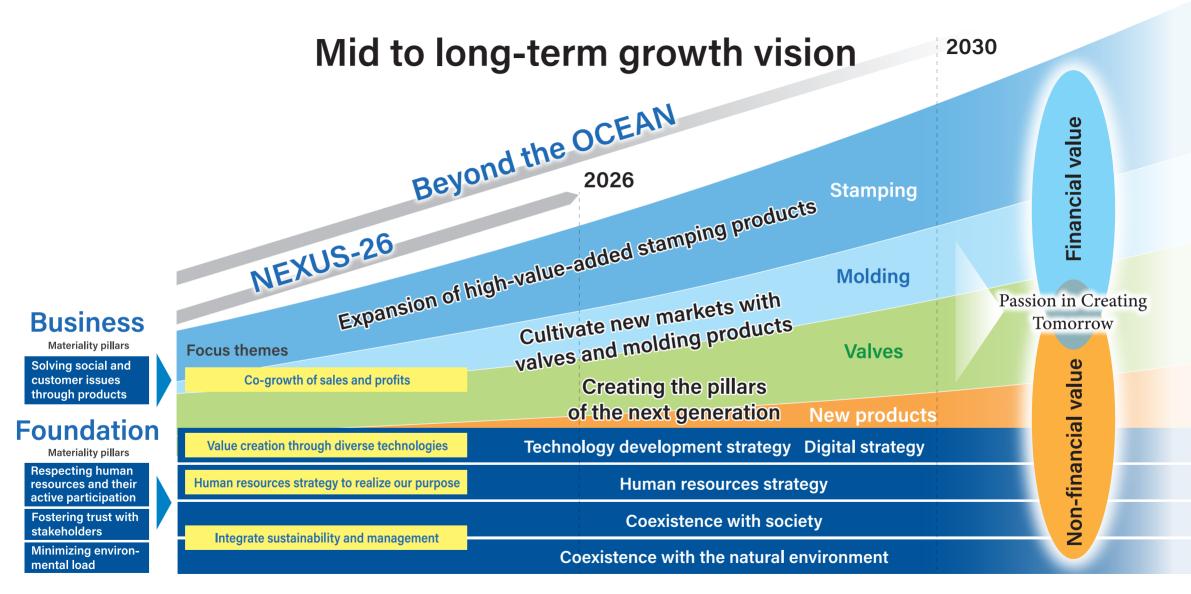


Mid to long-term business plan concept

Towards our sustainable growth in the face of a drastically changing market environment while leveraging the strengths of human resources









Increase resilience

Become a company that continues to grow despite adversity by improving its ability to adapt to any environmental change

Diverse human resources are active

- Improve ability to adapt to environmental change
- · Challenging spirit for change
- Creating an environment where everyone can be active



Expansion of business areas

- Diversification of customers and products in the mobility sector
- Creating new businesses that solve social problems

P12 -Business strategy

Fostering trust with stakeholders

- Colleagues who share and enhance a common purpose
- Business partners who can co-exist and prosper while helping each other
- Conduct constructive dialogue with shareholders and investors



Appropriate financial level

- A financial position to withstand major change
- Improve efficiency by being aware of the cost of capital even for growth investments



Risk management

Integrated view of risks and opportunities globally, and implement PDCA cycles



Management targets

Develop financial and non-financial (business and sustainability) value targets

Financial value targets



Non-financial value targets

Business value targets Solve social and customer issues through products						
Sales ratio for	FY2026 targets	FY2030 targets				
(our company estimation)	50 %	70 %				
Number of new products and services launched	15 cases	35 cases				
(from FY2023)						
Sustainability value targets						
Empower employees to						
sustainable growth	FY2026 targets	FY2030 targets				
Employee engagement		Establish medium- and long-term targets after first survey implementation in FY2023				
CO ₂ emissions		50% reduction mpared to fiscal 2019)				
	Sales ratio for electrified vehicles (our company estimation) Number of new products and services launched (from FY2023) pility value targets er employees to sustainable growth Employee engagement	Sales ratio for electrified vehicles (our company estimation) Number of new products and services launched (from FY2023) Dility value targets or employees to sustainable growth Employee engagement CO2 emissions FY2026 targets 15 cases FY2026 targets Example 15 cases 16 cases 17 cases 18 cases 18 cases 19 cases 19 cases 19 cases 20 cases				



Sustainability materiality (Important issues)

PDCA cycles in conjunction with material topics directly related to management targets.

Fostering trust with stakeholders

Corporate ethics and compliance Responsible procurement Improvement customer satisfaction Local community development

Particularly relevant SDGs









CO

Solving social and customer issues through products

Contribution to a sustainable mobility society and prosperous living

> [Management target] Number of new products and services launched

Improving mobility safety **Development of** environment-conscious products

> [Management target] Sales ratio for electrified vehicles

Particularly relevant SDGs













Minimizing environmental load

Mitigation of and adaptation to climate change

> [Management targets] CO₂ emissions

Sustainable resources use Conservation of water resources

Particularly relevant SDGs









Respecting human resources and their active participation

[Management target] Employee engagement

Respect for human rights Stable employment and decent work environment The safety and health of employees

Development of human resources and cultivation of culture that we can tackle new endeavors Diversity and inclusion

Particularly relevant SDGs

















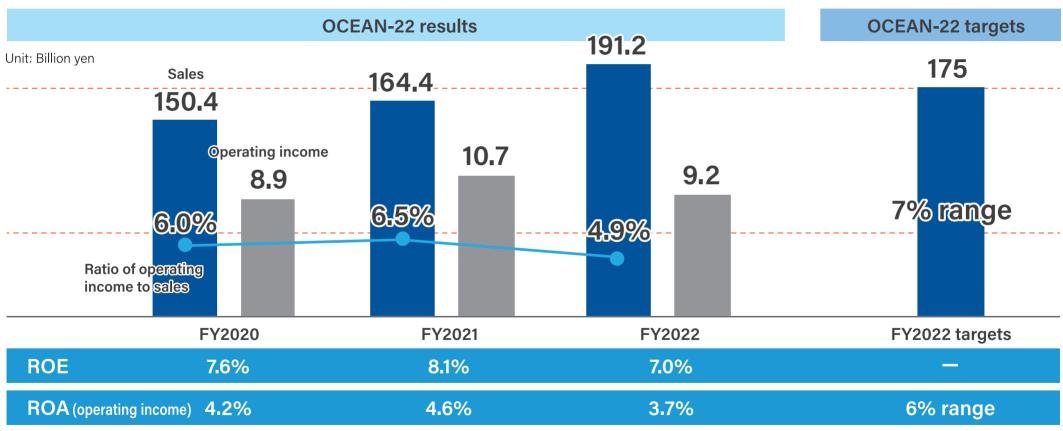
Mid-term Business Plan





OCEAN-22 Review

Sales achieved the target, but the ratio of operating income to sales and ROA did not.



Operating income and ROA targets were not achieved due to production fluctuations and material price hikes caused by the impact of COVID-19 and semiconductor shortages.



OCEAN-22 review and NEXUS -26 positioning

Steadily overcome "challenges" to achieve sustainable growth

OCEAN-22 Results and Challenges

Results • Achievement of record-high sales and profits in FY2021, despite a challenging environment, due to on-site capabilities to withstand production fluctuations, etc. • Establishment and expansion of cold stamping ultra-high tensile strength steel technology and mass production • Evolution of technological development toward vehicle electrification • Launch of new products using core technologies Challenges Challenges Fusion of technologies across business lines

Foundation aspect

- Sustainability material topics identification
- "PACIFIC Environmental Challenge 2050" formulated
- ·Improved external evaluation of EcoVadis, CDP, etc.
- Human rights policy formulation
- ·Certified as a Health and productivity Organization

Integrate sustainability and management strategy

Promoting diversity and fostering next-generation human resources

NEXUS -26 Focus Themes

Focus themes

Co-growth of sales and profits

Value creation through diverse technologies

Integrate sustainability and management

Human resources strategy to realize our purpose



Value creation through diverse technologies

Vision by business for 2030 and 2026

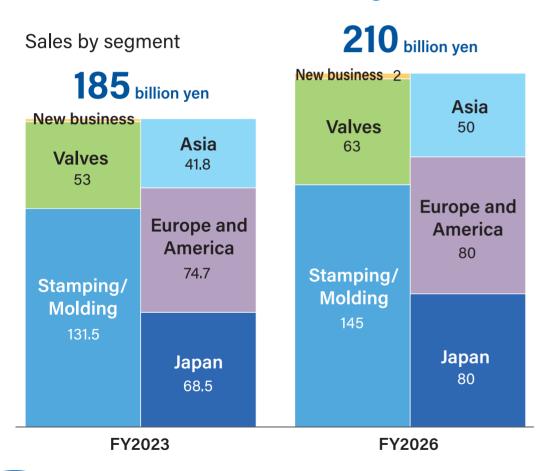
Drawing up a long-term vision and formulating specific medium-term measures

	FY2026	Sales and profit growth image Compared to	FY2030	Sales and profit growth image Compared to
Stamping	 Product creation that contributed to decarbonization Improve manufacturing and technological capabilities Production technology innovation Establish a solid business base 	FY2022 Sales Profit	 Becoming a high-value-added business of choice in a decarbonized age Establish cost competitiveness to surpass other companies through innovation in production technology 	FY2026 Sales Profit
Molding	 Expand into new areas with soundproofing, vibration-proofing and decorating technologies Develop new customers globally Strengthen ability to develop materials and products that meet customer needs 	Sales Profit	 New market creation by applying soundproofing, vibration-proofing and new decorating technologies Shift to a circular economy 	Sales Profit
Valves TPMS	 Develop and provide smart products with an eye toward vehicle electrification Combine technologies to continuously plan and propose high-function, high-value-added products 	Sales Profit	 To a development-oriented business that provides functions with high technology Create new pillars of business with products for electrified vehicles 	Sales Profit
New products	 Explore new business areas following logistics and animal husbandry Deepen existing areas 	Sales Profit	 Become a company that can solve social issues through IoT products and systems Make data business a pillar of new business 	Sales Profit
			10% or more Z Less than 10%	Level out

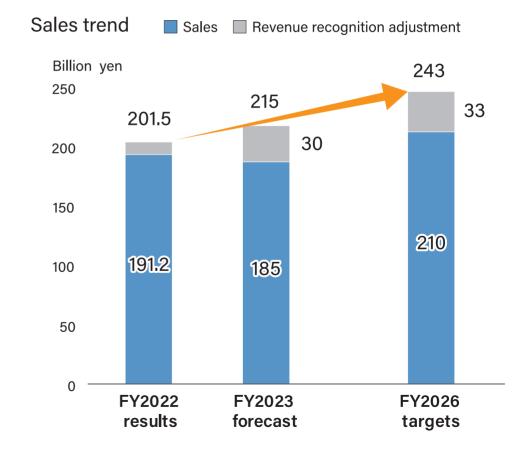


Sales targets by segment

Growth in each business and region



At pre-change levels, the average annual growth rate over four years is 5%





Financial strategy

Making bold growth investments for 2030 with awareness of capital costs

Financial policy

- Make strategic investments and shareholder returns using the operating CF generated, and any temporary shortfalls will be covered by borrowings
- Aim for ROE of 8% or more in FY2026 and 10% or more in FY2030 by implementing investments with an awareness of capital efficiency
- ⇒ Aim to increase corporate value and improve PBR

FY2023 to FY2026 Cumulative cash allocation

Operating CF 100 billion yen Strategic investment 60 billion yen Return to shareholders: 15 billion yen Income Expenditure

Investment Policy

- Aggressive strategic investment for future business growth
 Strategic investment items: New stamping plant and increased capacity, new electric expansion valve line, increased capacity in molding products, etc.
- New investments made with awareness of cost capital to improve capital efficiency
- · Ascertain the need for cross-shareholdings and reduce them

Shareholder Return Policy

- Continue to pay stable dividends and set a dividend payout ratio target of 30%
- Implement share buybacks flexibly

*Investment CF is a reduction in cross-shareholdings



Value creation through diverse technologies

Stamping business strategy

Materiality

Improving mobility safety
Development of
environment-conscious products

Contribute to decarbonization and safety by honing development and production technology capabilities

What we aim to be by 2030

- To survive in the era of decarbonization, we will become a "proposal-based technology group" and create high added value
- Establish cost competitiveness to surpass other companies through innovation in production technology and smart factories

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Stamping Sales Target

2022 2026 129 155 billion yen CAGR 4.7%

(Before the change in revenue recognition standards)

NEXUS -26 Focus Themes

1. Create products for decarbonization

- Expand the cold stamping technology sector
- Increase sales of lightweight products
- Expand sales of parts for electrified vehicles
- Create plants with reduced environmental impact

2. Improve Monozukuri and technological capabilities

- Evolution of next-generation high-tensile stamping technology
- Advance development of joining technology
- Reinforcement of structural analysis and autobody structure proposal capabilities

3. Establish a solid business base

- Manpower saving with equipment and transportation automation
- · Build manufacturing lines using AI
- Domestic and overseas base restructuring
- Increase efficiency through smart factories
- Development of multi-skilled human resources



Co-growth of sales and profits

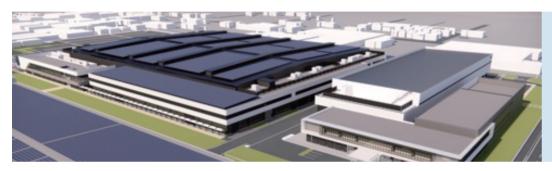
Value creation through diverse technologies

Stamping business strategy

Materiality

Improving mobility safety Development of environment-conscious products

New state-of-the-art global mother factory for sustainable value creation



- Personnel: 250
- Site area: approx. **80,000** m², total floor area: approx. **43,000** m² (plant)
- Total investment: 30 billion yen (including welfare building, machinery building, and R&D building)

Machinery Building

R&D Building

[from July 2025]

Stamping machines: 6 (3500 t transfer and others)

Welding machines: **30** (including self-service equipment and self-transport)

Expanding sales and profits

Expand sales and increase production of bodyshell parts (ultra high-tensile/aluminum) and battery products, and improve profitability through automation and higher efficiency

Initiatives for CN

Innovation and installation of high-efficiency equipment, renewable energy use

Creating a decent work environment

In-plant air-conditioning, improved heavy lifting work (introduction of automated equipment and AGVs)

Plant layout

[from December 2024] New stamping plant [from November 2023]

Welfare Building

Die innovations

Data management and faster delivery Heavy simulation use Die production capacity expansion

Strengthen development capabilities

Improve environment for molding products development Building a co-creation space



[from November 2023]



Materiality

Development of environment-conscious products

Value creation through diverse technologies

Molding business strategy

Develop new markets globally with soundproofing, vibration-proofing, and decorating technologies

What we aim to be by 2030

- New market creation by applying soundproofing, vibration-proofing and new decorating technologies
- Shift to a circular economy

Molding sales target

2022 2026 18 25 billion yen CAGR 8.6%

NEXUS -26 Focus Themes

- 1. New products and new businesses with sound and vibration-proofing technology established
- Accelerating the development of new products for electrified vehicles (Urethane foam products, etc.)
- Expand sales to new customers (For mega suppliers)
- Expansion beyond the automotive sector

- 2. Developing decorating technology and cultivating global customers
- Increase sales of wheel caps and ornaments to new customers (focus on ASEAN/India markets)
- Expand global production capacity (North America/Asia)

- 3. Strengthen ability to develop materials
- Urethane material, paint-less material, high-performance resin
- Enhancement of CAE evaluation environment
- Develop multi-materials and recycled materials





Materiality

Development of environment-conscious products

Value creation through diverse technologies

Molding business strategy w

Promote development of new products for electrified vehicles and expand sales globally to new customers

Our company's strengths and achievements

- · Sound and vibration-proof technologies accumulated via engine covers
- Design from material formulation to match the sound range of the noise
- Experience working with both complete vehicle manufacturers and primary suppliers
- Enhancement of prototype evaluation functions at the R&D Center

- No. 1 market share in Japan and reliability for wheel caps
- Film decorating technology available for automobile exteriors
- Integrated internal structure from planning to design to production

Business opportunities

 Growing demand for BEV and PHEV as the market expands (Sound and vibration-proofing, aerodynamic performance improvement)



Compressor cover

Sound visualization by acoustic analysis and optimal cover shape proposal



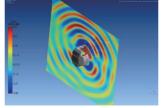
Aerodynamic wheel cap

Adopted by TOYOTA/bZ4X, etc.

Market size assumption

[Market Size in FY2030] Soundproof cover 20 to 30 billion yen

*Our company's estimates









Value creation through diverse technologies

Valve business strategy

Materiality

Improving mobility safety
Development of
environment-conscious products

Build a new growth pillar by developing high-value-added products for electrified vehicle

What we aim to be by 2030

- Realize speedy and development-oriented business development anticipating market needs
- Establish a new business pillar with products for thermal management systems for electrified vehicles

Valve sales target

2022 ▶ 2026 54.2 ▶ 63 billion yen CAGR 3.8%

NEXUS -26 Focus Themes

- 1. Develop new products and technologies with an eye toward vehicle electrification
 - Establishment of thermal management products utilizing sealing technology
 - · Smart product development using wireless communication technology
 - Anticipate market needs on a global basis and promote advanced development

- 2. Strengthen revenue base by improving efficiency of existing businesses
- Reorganize global locations and development according to market trends
- · Establishment of a systems through DX and automation
- Promote new customer development for TPMS





Development of environment-conscious products

Value creation through diverse technologies

Valve business strategy

Develop products for thermal management systems and expand lineups to provide high added value

Our company's strengths and achievements

- No.1 market share for tire valves and car air conditioner valves, high quality and reliability
- Received order for electric expansion valves for BEVs from a major system manufacturer, mass production to start in May 2023.
- Global customer coverage through mutual cooperation among three development bases in Japan, France, and the U.S.
- Promoted development of water valves for battery cooling systems and expanded lineup of valves for thermal management.

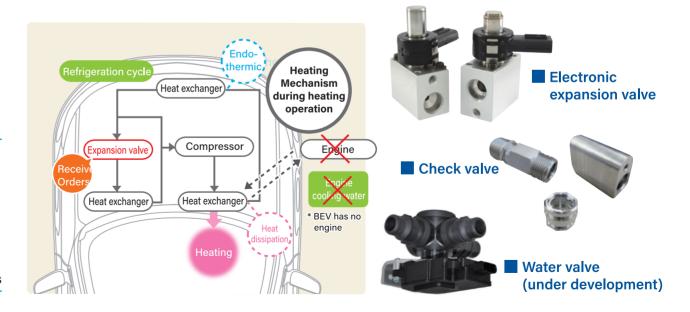
Business opportunities

 Growing demand for BEV and PHEV as the market expands

Market size assumption

[Market Size in FY2030]
Heat pump refrigerant valve
100 billion yen
Battery cooling water valve
140 billion yen

*Our company's estimates





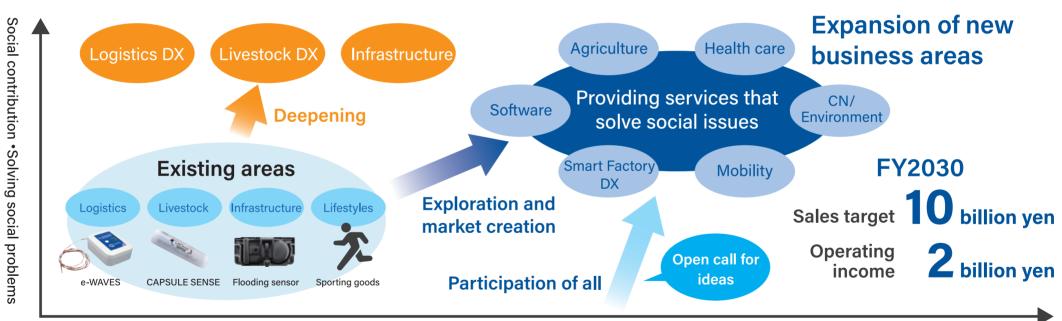
Materiality

Contribution to a sustainable mobility society and prosperous living

New product development

Developing IoT products and systems that contribute to solving social issues

What we aim to be by 2030 Wireless, apps, cloud, Al and Big Data usage data business to new business pillars



- Expansion of business base
- Developing human resources ready for challenges

New business creation projects through In-house recruiting

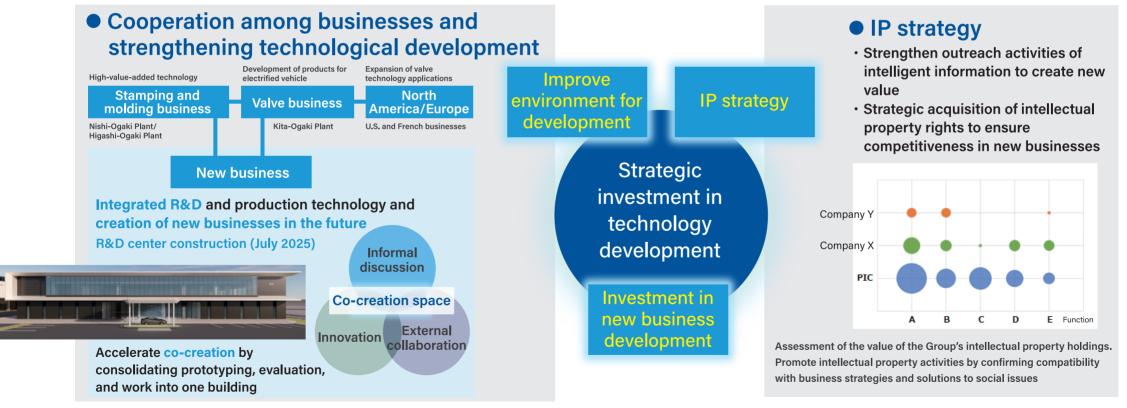


Business area



Technology development strategy

- (1) Deepen the diverse core technologies of existing businesses and create new value
- (2) Improve the development environment and accelerate the creation of new businesses





Human resources strategy to realize our purpose

Respecting human resources and their active participation (human resources strategy)

Become a company where all workers have their "passion," can play an active role, and realize our purpose.

Materiality

Respect for human rights Stable employment and decent work

The safety and health of employees **Development of human resources** and cultivation of culture that we can tackle new endeavors Diversity and inclusion

A place where you can realize Respect the ideas of each individual **Everyone can share their thoughts** Creating a learning environment What is what you want to do necessary to D&I (Diverse human realize our Respect for human rights Human resources resources) Open innovation and humanity development/reskilling purpose Psychological safety

Investment

Securing human capital

Improvement of working environment Business

Strengthening the foundation

growth

Culture change and education

Execution

Sharing of purpose

- Human resource growth
- Transformation to a culture of challenge
- D&I(Diverse human resources)
- Increased engagement
- Respect for human rights •Safety and health
- Improving human resources and working conditions

Impact (value created)



Realizing Well-being



Human resources strategy to realize our purpose

Respecting human resources and their active participation (human resources strategy)

Integrated approach to key issues with "employee engagement" at the core

Materiality

Respect for human rights Stable employment and decent work environment

The safety and health of employees Development of human resources and cultivation of culture that we can tackle new endeavors Diversity and inclusion

Human resources development

- Create a system that enables motivated human resources to flourish
- Visualize necessary skills and strengthen areas of deficiency
- Support career development and relearning
- Strengthen education by class level and foster core human resources

Increased engagement

Fostering a climate that encourages challenge

 Understanding and improving employee engagement

D&I (Diversity)

- Improve psychological safety
- Create a workplace where everyone can demonstrate their strengths, including the promotion of women's active participation
- Providing a way of working that suits individual life stages

Safety and health

- Initiatives to achieve zero occupational accidents
- · Promotion of mental health care
- Improve work-life balance
- Strengthening/promoting health management measures

Respect for human rights

- Promotion of human rights due diligence based on human rights policy
- Human rights education
- Effective remedy development

Improvement of work environment

- Improving working environments at plants
- Creating a decent work environment for women, the elderly, foreigners, and people with disabilities



Digital strategy

Leverage data and digital technology to transform business processes

What we aim to be by 2030 Realization of smart factories

Visualization of all production processes and optimization of the entire production process through the use of digital technologies and data such as IoT and AI

DX/Digitization Production site Restructure core digitization systems **AGV** Reduction and streamlining Operation monitoring, Digital tools of administrative and Al-assisted automation indirect operations Integration/fusion/utilization Promote manufacturing and

logistics efficiency/improvement

DX human resources development Raise digital literacy for all employees Company-wide DX human resources training and tier specific development Possession of professional skills DX professional Assign to specialized human resources departments to promote planning Operational digitalization DX planning driven Place in each department · Daily use of digital tools DX user Staff, supervisory class Understanding the necessity DX entry-level and importance of DX human resources For all employees **Putting the right DX human resources** in the right places

Cybersecurity



- 24 hours 365 days monitoring system installed (Reduce risk globally)
- Improve/maintain IT literacy
- Development of emergency response/recovery systems
- Support for supply chain cybersecurity measures



Materiality

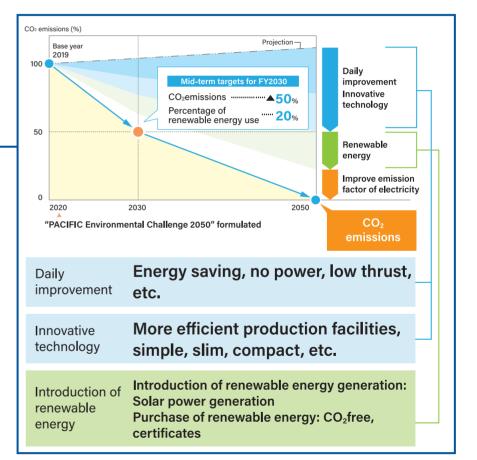
Mitigation of and adaptation to climate change Sustainable resources use Conservation of water resources

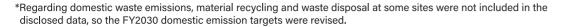
Minimizing environmental load

Embody and boldly tackle the plan to achieve the PACIFIC Environmental Challenge targets.

PACIFIC Environmental Challenge 2050

SDGs	Materiality	Direction of initiatives	Medium to long	-term target: KPI
13 CENATE 13 ACTION 7 ATTORNMENT AND 1 CENATIONS 1 OF THE PROPERTY 1 OF THE PROPERTY OF THE PR	Mitigation of and adaptation to climate change	Reducing CO ₂ emissions to build a decarbonized society	CO ₂ emissions (Scope 1, 2)	
		 Development of production technology/Renewal of equipment Production process improvement Daily improvement activities Introduction of renewable energy 	FY2030 targets 50% reduction Compared to FY2019	FY2050 targets Net Zero
		Aim for sustainable business by accelerating the use of recyclable resources	Reduction of waste emissions	
12 RESPONSIBLE CONCUMPRION AND PRODUCTION	Sustainable resources use	 Development of production technology/Renewal of equipment Daily improvement activities Defect reduction activities Material recycling 	FY2030 targets 30% reduction Compared to FY2019	FY2050 targets Minimization
		Minimize water consumption and reduce the risk of water contamination in accordance with local conditions.	Reduce water usage	
6 CLEAN WATER OF AND SANTATION	Conservation of water resources	 Development of production technology/Renewal of equipment Activities to reduce daily water use Promotion of water reuse 	FY2030 targets Proper	FY2050 targets Minimization
		Change to surface treatment specifications	usage	Usage according to local circumstances







Materiality

Corporate ethics and compliance Responsible procurement Improvement customer satisfaction Local community development

Fostering trust with stakeholders

"Trust" enhances long-term competitiveness and fosters the significance of our existence.

Corporate ethics and compliance

To proactively respond to policies and social demands, and to create trust with stakeholders, we will work to share our purpose and adhere to our Code of Conduct



Improvement customer satisfaction

In addition to basic requirements such as QCD, we will build long-term partnerships to meet customer needs, including social and environmental value.



Responsible procurement

Sustainability due diligence mechanisms are in place to reduce negative social and environmental impacts.



Dialogue with investors and shareholders

As a good partner in management, we aim to enhance dialogue and information disclosure to improve corporate value over the long term.



Local community development

We co-create the happiness and development of people in regions domestically and abroad, and together promote sustainable regional development.





思いをこめて、あしたをつくる Passion in Creating Tomorrow

