Takashima & Co., Ltd.

INTEGRATED REPORT 2024

Data Section



"Those who are true entrepreneurs will never forget the philosophy of service to society and will act without straying from the bright and right path"

Introduction

Kotakichi Takashima Founder

Corporate Philosophy

Corporate Mission

"Contribute to Society through Our Business Activities"

We, the Takashima Group of Companies, contribute to society's well-being by actively providing unique value-added solutions to our customers based on our original ideas and means. In doing so, we intend to grow and prosper together.

Corporate Value Integrity

All employees of the Takashima Group always sincerely keep their promises and work positively with a humble and grateful attitude. Our employees also work to build up trust and credibility through compliance with laws and regulations, a disciplined approach and respectful manners. To build up social trust and credibility, we must be honest in all aspects of our business. Having each and every employee embody "Integrity" will lead to the achievement of our Corporate Mission.

Corporate Philosophy

Vision

We will contribute to building a sustainable society through a deep understanding of the market environment and businesses as the "Solution Partner" for each of our customers, and continuously provide X(cross)-function and one-stop coordination unique to Takashima.

Code of Conduct: "Autonomous, Innovative and Responsible \underline{X} Collaborative"

All employees of the Takashima Group follow "Autonomous, Innovative and Responsible" as the Code of Conduct.

We ceaselessly develop ourselves to be creative for further advancement and act responsibly with a challenging spirit, positive ideas and forward-looking attitude.

Autonomous: We are the ones who will play a central role

Innovative: We take initiative and make every effort to overcome difficulties

- Responsible: We handle issues as if they were our own and adapt ourselves to solve them under all circumstances without blaming others
- Collaborative: We combine the strengths both within and outside the Group in order to achieve shared goals

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Electronic Devices Division

Sustainability at Takashima

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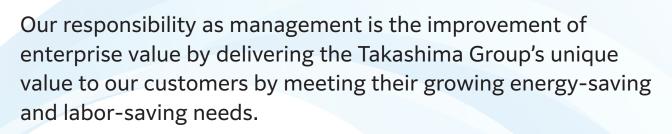
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The business environment may change, but global long-term trends will not

Introduction

We will make a great leap forward as a valueadding trading company by 2030 with a focus on long-term social trends.

Takashima's Value Creation Story

FY2023 (the fiscal year ended March 31, 2024) was a year of continued uncertainty about the future. Geopolitical risks around the world have remained elevated for a long time, and in the case of Japan, the normalization of the weak yen and soaring raw material and energy costs, as well as labor shortages, have become more serious than ever. It has become increasingly critical that we respond to these changes in the business environment in a fundamental way.

It is a fact that the COVID-19 pandemic of the last few years has had a tremendous impact on the activities of the Group and other companies, as well as on economic and social activities. While there has been some regression in terms of economic growth, it is our understanding as we stand on the cusp of the post-COVID era that the long-term trends we have been focused on for some time remain unchanged. The world has been looking ahead to addressing the serious social challenges posed by the exacerbation of climate change and global warming and has been working to minimize their impact. The Group has also been working to become carbon neutral and has developed its business with energy and labor savings as

Koichi Takashima

important business themes. As we enter the post-COVID era, I am convinced that these social trends, as well as the direction of the Group's business in response to them, will remain unchanged in economic zones throughout the world.

Sustainability at Takashima

We are currently living in an era when society's need for and consciousness of energy and labor savings are on the rise. The Group's long-term vision is to make a great leap forward as a value-adding trading company by 2030 with a focus on longterm social trends. Specifically, we will develop strategies that capture evolving market opportunities for achieving a carbonneutral society, achieve sustainable growth through value creation, and contribute to society through these efforts.

Sustainability management based on our unwavering philosophy

We will strive to spread our corporate philosophy throughout the Group through dialogue with employees in order to create a sense of unity within the rapidly expanding Group.

From the standpoint of the Group, whose corporate mission is to contribute to society through its business activities, doing just that can be said to be an absolute necessity. What is important is the kind of business activities through which we contribute to society. In this regard, we believe in the need to always have original ideas and approach society in a manner that is unique to the Takashima Group while leveraging these ideas. Our corporate value of "Integrity" is also of utmost

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President and

Representative Director

importance. It is crucial that we fulfill our corporate mission by building up trust and credibility without compromising the value of integrity.

Looking ahead to the next 50 to 100 years, the keyword that the Group should focus on is "sustainability." However, just because we conduct business that contributes to the realization of a sustainable society does not necessarily mean that we are sustainable ourselves. The important thing is to have original ideas and to provide original value to society. If we fail to do so, we may lose our price competitiveness and become irrelevant. To avoid this outcome, we believe that contributing to society with integrity by demonstrating the value that is unique to the Group will help us fulfill our corporate mission.

The Group's business will continue to expand in scale. Over the past two years, the Group has carried out multiple M&As. As a result, the number of employees in the Group has grown to over 1,000. This means that just under one-third of the Group's employees are relatively new and have joined us in the past two years. Under such circumstances, it is indeed important to foster a deep understanding of and appreciation for our corporate mission and other underlying principles. As the Company's President, I will take the lead in promoting our corporate philosophy within the Group, and through dialogue with employees in the Group, work together with everyone to explore how we can provide products and services that offer



original value to society going forward and what we should do to achieve this goal. In addition, when selecting companies for future M&As, we are committed to robustly evaluating whether the company is a good fit with the Group's corporate philosophy and culture of integrity.

Enhancing earning power and increasing value as a value-adding trading company

We will refine our value-adding trading company business model through ongoing growth investments, including M&As.

In order to demonstrate our original value, we are strongly committed to leveraging and strengthening the functions of the value-adding trading company business model that the Group has established. We pursue a business model in which we are not merely a player in the intermediate distribution market but where we are also focused on providing value to customers in target markets, which ultimately allows us to gain earning power and secure high profitability by providing functions and solutions. Accordingly, by continuing to make strategic investments to enhance the functions and solutions we provide to customers, the Group's value will also continue to grow.

We have carried out multiple M&As over the past two years. In FY2022, we implemented two M&A deals: the acquisitions of Sinbou Edix Co., Ltd., which is a wholesaler of environmental hygiene materials, disaster mitigation goods, and other products, and of New Energy Distribution System Inc., which performs electrical design and installation work. The third M&A deal was the acquisition of Gansui Corporation in June 2023. Gansui Corporation is a company with high technological capabilities in the field of foundation reinforcement and ground improvement in both the residential and nonresidential markets, and it boasts a large market share in the Chugoku and Shikoku regions, including in Okayama Prefecture. In particular, Gansui Corporation's advanced construction capabilities in

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ground improvement work are expected to generate significant synergies with the Group's construction supply business. We also recognize that the Group, which has been refining its functions as a trading company, has much to learn from the business style of Gansui Corporation in terms of its ability to progressively expand its market with its technological, construction, and data capabilities. Although our operating profit has declined slightly due to the cost burden of M&A and an increase in the amortization of goodwill, EBITDA has increased, and we believe that we are steadily gaining earning power that will lead to sustainable growth for the Company.

Sustainability at Takashima

Going forward, we will further enhance the functions of our business model by continuing to aggressively pursue M&As with an acute awareness of the fact that the Group is a company with a value-adding trading company business model.

Overview of business and progress of the medium-term management plan: Increasing earning power through continued investments

We have made a very good start in the first year of the medium-term management plan, especially with regard to meeting the continued-listing criteria ahead of schedule.

The Group is trying to take advantage of market opportunities to contribute to a sustainable society with energy and labor savings through its value-adding trading company business model, and we intend to make a great leap forward as a value-adding trading company by 2030. The medium-term management plan "Sustainability V (Value)" (hereinafter "medium-term management plan"), which started in FY2023, is a management plan that outlines the process through which we can make such a great leap forward. It seeks to achieve profit growth through an improvement of profitability, growth in net sales, and investment in human assets, as well as improve capital productivity through business investment and capital investment, shareholder returns,

etc., thereby improving our enterprise value.

In FY2023, the first year of the medium-term management plan, extraordinary income from the sale of non-current assets and other items contributed to year-on-year growth in both sales and profits, despite a minor decline in operating profit. In our construction supply business, construction orders for logistics facilities and factories made a significant contribution and drove growth throughout the Company. Although the market environment for construction supplies has not always been smooth sailing, with the housing market in particular facing continued stagnation, the solid performance of the non-housing market, such as logistics facilities and factories, has contributed to the good performance of the business. In the industrial materials business, our efforts to promote business selection and concentration through structural reform have begun to show results, and we have been able to achieve growth in both sales and profits. In addition, we established TAKASHIMA INDUSTRIES CO., LTD., as part of our industrial materials business in January 2024. From April 2024 onward, this company will play a command center-like role, through which it will control the entire industrial materials business.

On the other hand, the electronic devices business experienced a decline in both sales and profits. This was mainly attributable to the global slowdown in the consumer electronics market. While the market as a whole saw a buildup of product inventories, the buildup of parts inventories at our major customers in response to the prolonged supply shortage of electronic components during FY2022 has cast a shadow on our performance.

During the first year of the medium-term management plan, we reviewed our asset allocation in order to promote investments that strengthen our functions. Specifically, we sold real estate as well as shares held as cross-shareholdings and carried out the securitization of receivables to secure funds for growth investments. In line with our review, we have increased the investment limit for business investment and capital investment to ¥15.0 billion. We are now well-prepared to perform the

Group's unique functions. Given the results we have achieved, I believe we have made a good start in the first year of the medium-term management plan.

Although we are making progress in sowing seeds for the future by expediting our growth investments, we must also be sufficiently prepared for short-term declines in profitability. We are entering a challenging phase for operating profit for the time being as a result of the cost burden of M&A and amortization of goodwill. It is imperative that we work to rapidly generate earning power and improve profit levels to compensate for such short-term negative effects as quickly as possible.

In addition, due in part to the progress of the medium-term management plan as described above, we have received a "Notice of Determination of Compliance" with the continuedlisting criteria for the Prime Market from the Tokyo Stock Exchange. This confirms that we were able to meet the criterion for tradable share market capitalization, which had been an issue in the past, and that the Company has met all items of the criteria. It is a highly encouraging sign that we were able to meet the continued-listing criteria ahead of our initial plan, and that we have achieved steady results throughout the year.

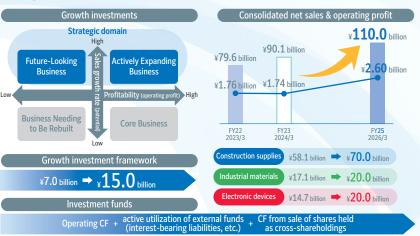
O The next steps for achieving sustainable growth

We will look ahead to the future and take action on our own initiative even amid an uncertain business environment.

We expect the medium- to long-term business environment to remain challenging going forward. With regard to the domestic

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Management indicators and financial policy



Sustainability at Takashima

market, the situation is hardly optimistic given the expected population decline due to the decreasing birthrate. In the case of the global market as well, the emergence of geopolitical risks and the complex balance of power are expected to affect the market as a whole, making it difficult to envision a straightforward growth scenario as in the past. Given such a business environment, we believe that we have no choice but to take the initiative in taking on the future while looking ahead, instead of leaving our business to market forces.

Under these circumstances, we believe that our top priority for the Group's medium-term initiatives is to achieve the targets set forth in the medium-term management plan. We have successfully met the continued-listing criteria for the Prime Market, and going forward, we will continue to manage the Company while taking the cost of capital and share prices into account, with the goal of simultaneously adapting to a sustainable society and achieving sustainable growth.

In the construction supply business, we will continue to leverage our strengths in labor-saving construction methods

 $\mathbf{\nabla}$ Introduction

that contribute to shortening processes in the construction industry, where labor shortages are becoming increasingly apparent, and in the area of energy-saving solutions that are essential for meeting the standards of zero-energy houses (ZEH) and zero-energy buildings (ZEB), which are vital for achieving a carbon-neutral society. One of our strengths is our ability to provide construction functions as a value-adding trading company, such as in the case of Gansui Corporation that I have touched on earlier, and going forward, we intend to expand our construction business, which serves as the last mile of our supply chain.

In the industrial materials business, we will work to further strengthen our business foundation by positioning TAKASHIMA INDUSTRIES CO., LTD., which commenced operations in April 2024, at the heart of the business, while engaging in further selection and concentration, such as in the case of the sale of Takashima Robot Marketing Co., Ltd., which has already taken place.

In the field of electronic devices, challenges continue to abound due to overstocking that was partly attributable to the response to the COVID-19 pandemic as well as the prolonged slump in the consumer electronics market, and while conditions are expected to remain challenging going forward, we will focus on the acquisition of new customers and the development of new components and assembly services as part of efforts aimed at eventual recovery.

Furthermore, we are able to manufacture and process our products as we have our own factories in both the industrial materials business and the field of electronic devices. Going forward, we plan to improve our enterprise value by providing functions that compensate for the mutual inadequacies of business partners that are part of our supply chain.

In addition, as human assets are the driving force behind the Group's sustainable growth, we will also work to strengthen our human capital. We will strive to further develop our human capital so that employees working on the front line are able to make more proposals for the optimization of the supply chain. At the same time, we will conduct engagement surveys among the Group's employees to improve their understanding of the Company, including their appreciation and embrace of our corporate philosophy, while strengthening our personnel system to actively recruit and develop human assets. With respect to the development of human assets, we have also defined the type of human resources we seek as "career-type human assets." In order to become career-type human assets, everyone from employees to candidates for management executives must hone their management capabilities and expertise relevant to their respective positions and build their own careers autonomously. I believe that the development of our human assets, who are our most important resource, is what creates business that contributes to the realization of a sustainable society, and that this is what will lead to ongoing improvements in the corporate value of the Group.

Our corporate value of "Integrity" (i.e., the embodiment of integrity) is a vital element of the Company's personnel system, and we are working to ensure that it is embodied by all employees.

Staying the course with investments and sustainability management

We will deliver the Takashima Group's unique value to our customers by meeting their growing energy-saving and labor-saving needs.

We will continue to make growth investments to improve capital efficiency and to expand our business, without easing our efforts going forward. Growth investments include investments in human assets. The purpose of these growth investments is to strengthen our capabilities as a value-adding trading company and to deliver the Takashima Group's unique value to our customers. This is not just an initiative for the

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medium-term management plan period, but a goal that we will pursue endlessly.

Sustainability at Takashima

The Group's social mission is to create a virtuous cycle of value creation and improve enterprise value by assembling strategies that take advantage of growth opportunities in markets. We believe it is imperative to respond to the growing energysaving and labor-saving needs in order to ensure that all our businesses remain on a trajectory of sustainable growth. I also see it as my responsibility as the Company's President to increase the number of employees who are capable of identifying and responding to these needs, thereby further improving our enterprise value.

Going forward, we will continue to meet the expectations of our shareholders, business partners, employees, and other stakeholders by remaining keenly aware of their support, and by contributing to society through our business while embracing our corporate mission.

Please look forward to the future endeavors of the Takashima Group as we continue to make growth investments and promote management that meets the needs of a sustainable society.





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Introduction Takashima's Value Creation Story

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Medium- to Long-Term Strategy

trategy Sustainability at Takashima

Data Section

Takashima's Value Creation Story

Performance Highlights

FY2023 Net sales

¥90.1 billion

Up 13.1% YoY

FY2023

Composition of

net sales overseas

14.1

Down 4.9 points YoY

FY2021-FY2023

Investments

¥9.84 billion

Committed to ¥15.0 billion

under "Sustainability V"

FY2023 Profit attributable to owners of parent

4.83 billion

Record high achieved

FY2023 Total return ratio

40.4%

Implemented share buyback of ¥900 million

> FY2023 Equity ratio

39.0%

Up 2.2 points YoY

ROE **22.4**%

Up 14.1 points YoY

FY2023 Cost of shareholder's equity

5.7%

Up 0.1 points YoY

As of March 31, 2024 Number of employees

1,162

Up 152 from the end of the previous fiscal year due in part to M&A



FY2023

WACC

4.5%

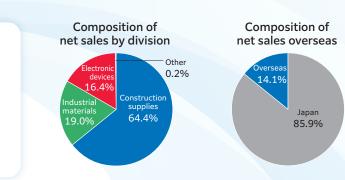
Up 0.6 points YoY

As of March 31, 2024

Ratio of foreign managers

22.6%

Target of 30% by FY2025



Business Overview

Construction Supply Business

The construction supply business, which comprises the Company and seven Group companies, handles a variety of products related to construction and building. These include wall materials, piles, thermal insulation materials, solar panel related products, and interior materials for residential and large/non-residential buildings. For these products we have established a nationwide sales and construction network, and offer a wide range of solutions to customers, from planning and design to construction.

Industrial Materials Business

The industrial materials business, which comprises five Group companies, handles a diverse range of products, including the textile materials that were the founding business of the Company, plastic parts, and functional materials. The Group companies collaborate in the design, manufacturing, processing, and sales, to provide multiple layers of value to customers.

Electronic Devices Business

The electronic devices business comprises the iTak Group, a multinational corporate group headquartered in Hong Kong and conducts business mainly overseas. The iTak Group has 11 locations in total, including seven business sites in Japan and overseas and two plants located in Thailand and Vietnam. Introduction Takashima's Value Creation Story

Takashima's Value Creation Story

Takashima in the Distribution Warehouse

• Creating social value through our business

In recent years a variety of social issues have become apparent, including climate change and energy problems. Takashima is contributing to the resolution of these social issues through business activities that target energy savings and labor savings, particularly following the COVID-19 pandemic, which resulted in a surge in e-commerce driving an expansion of the distribution market and an increase in the size of logistics facilities from 2020 onwards.

Social value we wish to create

Resolution of social and environmental issues through the optimization of the supply chain

Energy savings / labor savings



Plastic trays for transportation of parts

We contribute to energy and labor savings throughout the supply chain by proposing the optimal industrial packaging products for use as transportation and shipment materials, tailoring them to the customer's process lines and applications.



Pile-driving/ground improvement work

We contribute to labor savings by providing pile-driving methods and ground improvement work that are best suited to the construction site foundation and the building that will be erected upon it.

Self-consumption solar power generation systems

We contribute to energy savings by consuming electricity generated by solar power systems installed on the roof.

Fire-resistant partitions

We contribute to labor savings by providing partition walls that enable efficient construction by offering a high level of soundproofing while also meeting fire-prevention standards.

Winding fire-resistant covering materials

We contribute to labor savings by means of new fire-resistant covering materials that offer reliable quality and a high degree of workability, thus enabling improvements in the construction environment.

Takashima's Value Creation Story Takashima in Homes

• Creating social value through our business

Houses are the foundation of our social activities and an important element in supporting the stability of day-to-day life. Homes are also our most familiar places where we provide solutions to environmental problems. As an advanced sustainability-focused trading company, the Takashima Group offers a variety of services that lead to higher performance and an increase in the functions provided by homes, as well as to reductions in their energy consumption. In addition, with electric vehicles becoming capable of acting as a substitute storage battery, we are also proposing new approaches to utilizing energy, such as our "Vehicle-to-Home (V2H)" residential disaster mitigation initiative. The Group generates social value by taking the environment into account and contributing to improvements in the sustainability of day-to-day life.

Introduction

Takashima's Value Creation Story

Social value we wish to create

Creation of a foundation for safe and comfortable everyday life that takes the environment into account

Energy savings / labor savings

Solar energy systems

The use of electricity generated by solar power generation systems contributes to energy

savings.

Inverters

We perform PCB mounting for white goods in our own plants. Our assembly services help in the shift to inverter usage, which also contributes to energy savings.

Carports

We contribute to energy savings by broadening the use of renewable energy while making efficient use of land through the installation of solar power generation systems on the roof of carports.

V2H

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We contribute to energy savings by enabling EVs to be connected to the home and charged, while also making it possible for electricity to be supplied from EVs to the home so that they can be used as a storage battery.

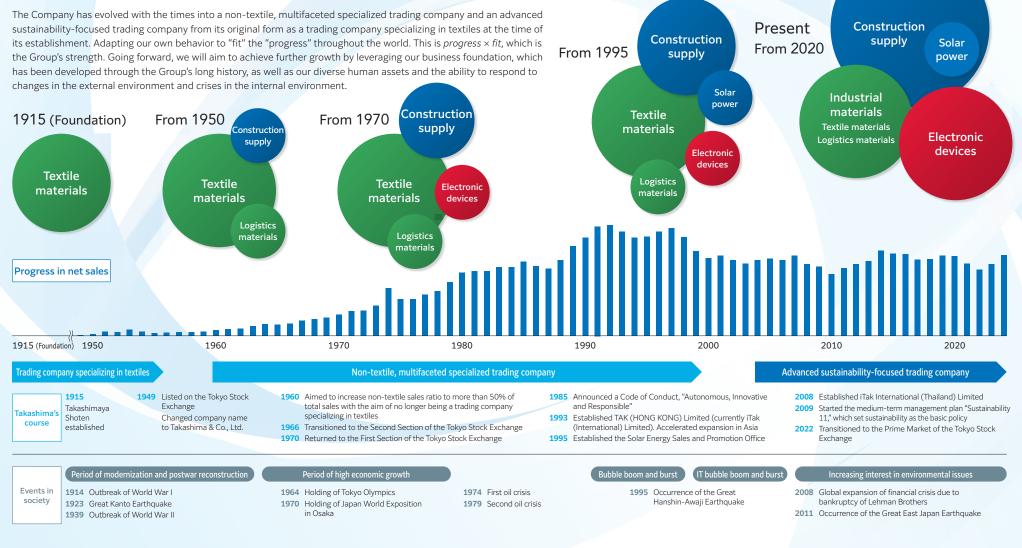
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Takashima's Value Creation Story

History

Reform business fields while responding to society's demands with the spirit of *progress* × *fit*

Introduction



Introduction

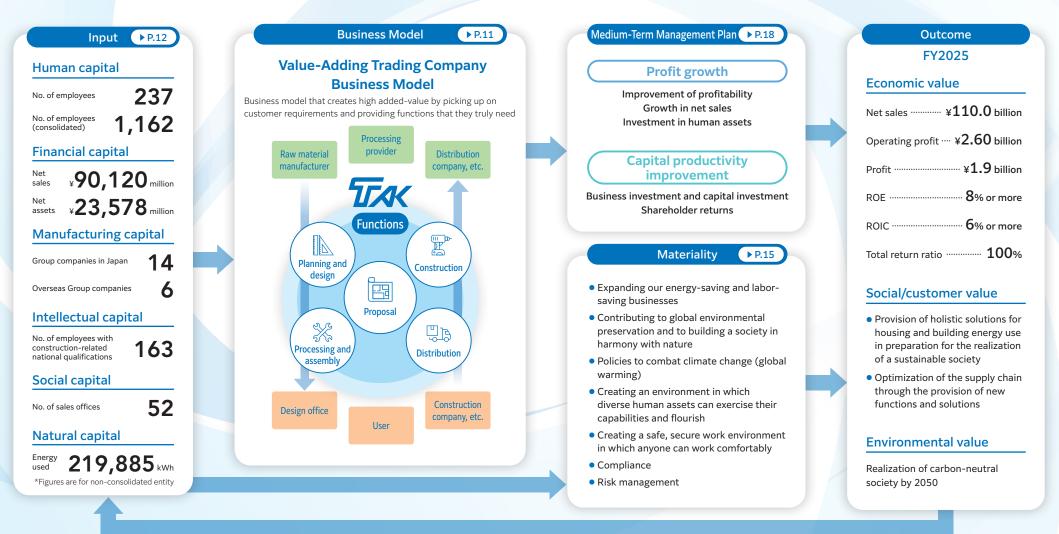
Medium- to Long-Term Strategy

Sustainability at Takashima

Data Section

Takashima's Value Creation Story Value Creation Process

In the spirit of *progress* × *fit*, the Takashima Group has developed its business by creating value in collaboration with customers, pursuing customer value without fear of change. We have consistently created value as a trading company that picks up on customer requirements, allocates management resources appropriately, and uses original ideas to provide functions and solutions that customers truly need. With materiality-oriented management, we will pursue the creation of new value we set in the goal of the medium-term management plan "Sustainability V (Value)" through the formulation of strategies that take advantage of market growth opportunities.

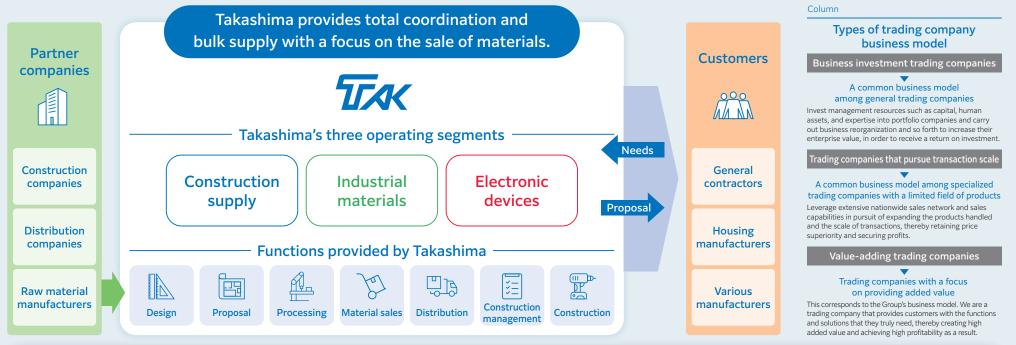


Business Model (Value-Adding Trading Company)

The Group's "value-adding trading company" business model focuses on pursuing customer value in target markets instead of pursuing excessive wide-market expansion.

Introduction

We are a trading company that picks up on customer needs and provides customers with the functions and solutions that they truly need, thereby creating high added value and achieving high profitability as a result.



Examples of our business model by industry

Construction supply Example: Non-housing

Winding fire-resistant covering materials

Winding fire-resistant covering materials are construction supplies used in erecting steel structures. Instead of having housing manufacturers and general contractors handle multiple vendors, we provide one-stop services for inventory management, delivery, and installation of winding fire-resistant covering materials.





Plastic products, cushioning materials

We carry out design and drawing to testing and verification of industrial packaging according to the needs of customers, and we are able to select the appropriate processing and manufacturing methods and provide products through our Group companies and other manufacturing partners, thereby meeting our customers' diverse requirements for industrial packaging with our one-stop services.



Electronic devices Example: Devices, assembly

EMS leveraging the functions of a trading company

We provide mounting boards primarily for white goods manufacturers at our own factory in Thailand. iTak's in-house production of custom parts and design-in of cost-effective parts used in Asia enable us to provide one-stop services that boast price superiority and a stable product supply.

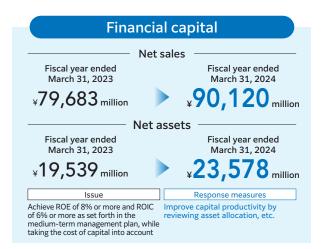


The Six Types of Capital

In the spirit of progress × fit based on its corporate mission of "Contributing to Society through Our Business Activities," the Takashima Group has captured changes in society and in demand, and achieved growth by continually evolving in order to provide unique value based on its original ideas and by contributing to the resolution of social issues.

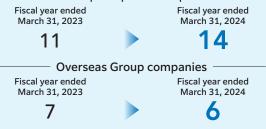
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Over the course of the more than 100 years of history that have passed since its foundation, the Group as it is today has accumulated various types of capital, which constitute the source of its strengths. By promoting integrated management that blends the strengths derived from these various types of capital, we develop the business strategically from a long-term perspective with the aim of creating further value and achieving sustainable growth.





Manufacturing capital Group companies in Japan



*As of March 31, 2024 *Includes consolidated subsidiaries and entities accounted for using the equity method.

*TAKASHIMA INDUSTRIES is not included as it is not yet in operation.



The Group operates 52 sales offices throughout Asia, including Japan. At the Group's 52 sales offices, we support the development of regional industry and help to invigorate local communities by working with suppliers and business partners in each region.

*Number of sales offices of the Company and its consolidated subsidiaries *TAKASHIMA INDUSTRIES is not included as it is not yet in operation. *As of March 31, 2024

Intellectual capital

No. of employees with construction-related national gualifications Fiscal year ended March 31, 2024

(Non-consolidated) As a value-adding trading company, the Company offers construction functions. In order to ensure the provision of a high level of quality and security at construction sites, there are employees who possess a wide range of construction-related qualifications, including those of architects, various types of operation and management engineers, and electricians. The Company makes use of valuable human capital that consists of the qualified individuals

that it has nurtured and retained. *The total number of managing engineers, operation and management engineers, architects, electricians, and chief electricity engineers

Issue	Response measures	
for the construction industry effective	Strengthen the Company's systems, including personnel relocating within the Company, in addition to mid-career bires	

Natural capital					
Energy	used ———				
Fiscal year ended March 31, 2023	Fiscal year ended March 31, 2024				
247,632 kwh	219,885 kWh				
(Non-consolidated)	(Non-consolidated)				
The Group considers its energy usage to is pursuing sustainability management. on the environment, the Group is gradu measure the amount of energy it uses a that usage	In order to minimize the impact ally implementing initiatives to				

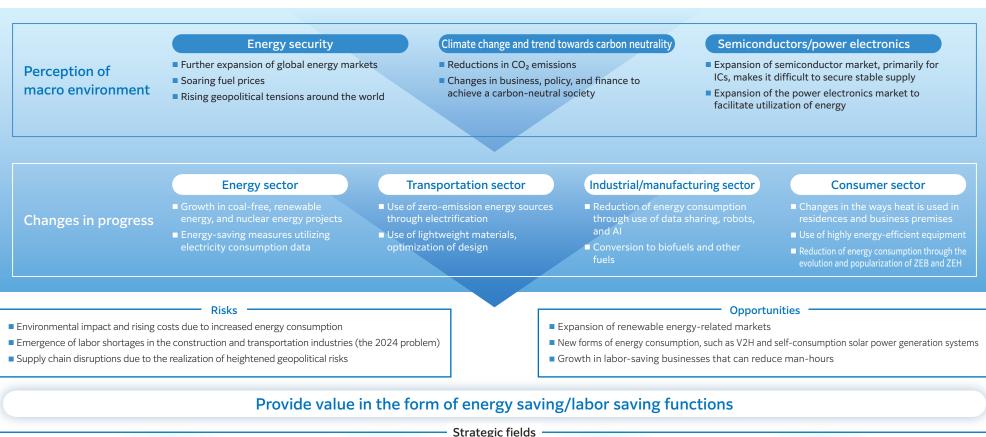
Issue	Response measures
Electricity consumption is growing	Switch to power-saving electronic
due to the increase in electronic	devices, reduce unnecessary
devices being used and the increase	electronic devices, and encourage
in sales activities	power savings on an ongoing basis

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Takashima's Value Creation Story

Perception of the Business Environment

The global megatrends of measures to address climate change as part of preparations for a carbon-neutral society, as well as labor shortages caused by declining populations, lower birth rates, and aging society, have become important social issues. In addition, the spread of COVID-19 has resulted in society as a whole changing in significant and complex ways. The business environment in which the Company operates is changing at an accelerating rate in tandem with these major social changes. In particular, against the background of issues associated with energy usage, we are currently seeing increasingly rapid growth in demand for the energy-saving and labor-saving functions that we have cultivated as an advanced sustainability-focused trading company.



Growth in renewable energy-related businesses

Solar panels, electricity storage systems, V2H, rapid chargers for EVs

Growth in energy saving businesses

Thermal insulation materials, energy-saving devices, modularization and assembly

Adapting to environment

Logistics materials for EVs and precision equipment

Growth in labor-saving businesses

Building materials and labor-saving construction methods that meet fireproofing, thermal insulation, and earthquake resistance standards

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Achieving a carbon-neutral society

Takashima's Value Creation Story

The Takashima Group's Sustainability Roadmap

Based on our Sustainability Basic Policy and Materiality, we have prepared a "Sustainability Roadmap" that contains quantitative KPI targets and initiatives to achieve these targets as part of efforts to promote our sustainability initiatives.

We will promote various sustainability initiatives to ensure that we achieve our targets.

2030

Introduction

Percentage increase in sales of energy-saving and labor-saving products and services: 100% increase
Rate of reduction of GHG emissions (Scope 1+2): 35% reduction
Ratio of female officers: 30% or more

205

*Target values for the percentage increase in energy-saving and labor-saving sales and rate of reduction of GHG emissions take FY2022 as the reference year.

2025

Ratio of foreign managers: 30%
Ratio of female managers: 20%
Ratio of employees taking childcare leave: Male 50%, Female 100%
Engagement survey score: 60 or higher

2024

2022

Formulation of Sustainability Roadmap

Participation rate in mandatory training: **100**%

Ratio of employees on childcare leave returning to work: 100%
Paid leave utilization rate: 70% or more

Establishment of Sustainability Committee
Establishment of Sustainability Basic Policy
Identification of the Group's Materiality

Materiality

Since the founding of the Company, the Group has worked under the corporate mission of "Contributing to Society through Our Business Activities," engaging in activities aimed at both achieving sustainable growth and helping to achieve a sustainable society.

Through the activities of the Sustainability Committee, which was established to enhance the Company's sustainability initiatives, seven materialities (important issues) to be addressed by the Company were identified, based on assessments of their level of importance to society and their level of impact on the business. By addressing the seven materialities, we will continue to fulfill our corporate mission and work to enhance enterprise value.

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Contribute to a sustainable society through business management based on the **Seven** materialities

1

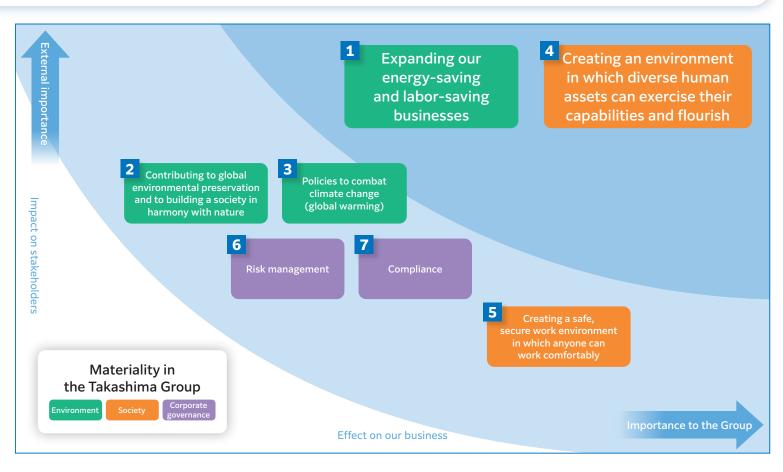
Contribute to a sustainable society through value creation in strategic fields

Contribute to a sustainable society by focusing on energy-saving and laborsaving solutions in our growth strategy (strategic fields) and by expanding sales of related products.

4

Investment in the people who are the bedrock of the Group's business

Focused investment in human assets who promote growth strategies that drive the growth of each business and in career-type human assets development that supports the sustainable growth of the Group.



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Takashima's Value Creation Story

Materiality

O Materiality identification process

- **1** We have listed relevant issues in consideration of the Group's business environment with reference to international frameworks and standards.
 - 1) A long list was created based on the GRI Standards, SASB Standards, and key issues identified by international rating agencies.
 - 2) From the long list, each item was scored in terms of "risks" and "opportunities" based on its level of importance as a business, its level of impact on the Company, and its level of importance to society and stakeholders.
 - 3) As a result of the scoring, we regrouped 14 items with high scores that were identified as important issues for the Company and set them as the Company's seven materialities.
- 2 For the relevant issues identified, the Sustainability Committee has discussed and evaluated their importance with regard to the level of importance to stakeholders and society and the level of impact on the Company's business.
- 8 Items evaluated as having high importance are identified as materiality, and a plan for initiatives is formulated while the issues are identified and assigned priority levels.
- 4 We conduct continuous evaluations in the event that materiality requires review while considering our business strategy.

Basic approach to materiality

	Materiality	Basic approach	KPI	SDGs	
Environment	Expanding our "energy saving" and "labor saving" businesses	Since the start of 2000, the Group has considered ourselves an advanced sustainability-focused trading company and positioned "energy saving," "weight saving," and "labor saving" as important fields, and these fields are now becoming the Company's strengths. During the formulation of the medium-term management plan "Sustainability V," we considered the sectors on which we should place even greater emphasis, and took the decision to specialize in energy savings and labor savings. In order to fulfill the corporate mission of "Contributing to Society through Our Business Activities," we have designated energy savings and labor savings as two supporting pillars of the business. Going forward, we will respond to market needs by expanding sales of energy-saving products that address the goal of realizing a carbon-neutral society, and by expanding sales of labor-saving products that address market needs in an aging society with a declining birthrate.	Percentage increase in sales of energy-saving and labor-saving products and services	7 answer 9 sectors 11 answer 11	
	Contributing to global environmental preservation and to building a society in harmony with nature	In addition to complying with relevant environmental laws and regulations and ISO 14001, we are actively promoting activities to reduce resource use in our business activities, mainly at our offices. By reducing electric power usage and the amount of industrial waste generated, and by shifting to paperless operations, we contribute to the conservation of the environment. Furthermore, we deem the possibility of the Group being excluded from the supply chain due to delays in our response to environmental issues as a risk and are working to improve the status of our environmental management by evaluating and conducting a sequential response.	-	6 Sin and the second se	
	Policies to combat climate change (global warming)	The Company treats the impact of climate change on humankind with the utmost seriousness, has endorsed the recommendations of the TCFD (an international framework for disclosure related to climate change), and is undertaking a variety of initiatives primarily under the leadership of the Sustainability Committee. The Company has begun to calculate the amount of greenhouse gases emitted in the course of its business activities, and will gradually increase the number of business locations included in these calculations.	 Rate of reduction of greenhouse gas (GHG) emissions (Scope 1+2) [total for domestic business locations] 	7 estimated interview 13 case interview 13 case	
Society	Creating an environment in which diverse human assets can exercise their capabilities and flourish	It is the power of people that supports the core of the Group's business. The Company positions the development of career human assets with management capabilities and expertise as an important issue, and in 2021 we fundamentally reformed our personnel system. A medium- to long-term human assets management strategy was formulated as part of the medium-term management plan "Sustainability V," in accordance with which we will take steps to highlight the Group's human capital, expand human assets who promote growth strategies, and nurture next-generation management-level human assets. Additionally, we are accelerating initiatives to create a work environment in which diverse human assets including women, foreigners, and mid-career hires can flourish even more.	 Participation rate in training Ratio of foreign managers Ratio of female managers 	5 mm, Ç	
	Creating a safe, secure work environment in which anyone can work comfortably	Because the Group's most important resource is "people," we believe that creating and maintaining a work environment in which anyone can comfortably work is an essential element in the Company's growth. We are moving forward with the formulation of necessary policies to promote workers taking various leave, one of their rights, to promote the good health of our employees (reducing overtime and offering mental healthcare), and to operate a "Takashima general council of Safety and Health" particularly in business divisions that contract construction work. Furthermore, by conducting regular surveys with our employees, the Company measures employee engagement and carries out policies to increase engagement.	 Ratio of employees on childcare leave returning to work Paid leave utilization rate Engagement survey score 	8 mon andar Ministry 10 mon to the second s	
Corporate governance	Compliance	Compliance Takashima is committed to "Integrity" at all times. The credibility that we have cultivated over many years is the foundation for the Group's sustainable development thus far. To realize the Group's corporate mission of "Contributing to Society through Our Business Activities," all our employees constantly approach their business activities with our corporate value of "Integrity" as their basic premise, which has allowed us to build up irreplaceable credibility. That said, improprieties such as compliance violations which do not align with our corporate value of "Integrity" greatly damage the credibility of the Company. Damage to the credibility of the Group in the eyes of society, our business partners, and our employees means that the most important thing to the Group has been lost, not only in terms of short-term losses but also large losses in the medium to long term. Legal and regulatory compliance is our highest priority in fostering credibility and trust, the core of our business. The Group has shared compliance Rules" and "Compliance Code of Conduct" as our behavioral guidelines, we have established the Compliance Committee as a promotional body as we work to strengthen our compliance system.			
	Risk management	The Group has formulated rules for the appropriate management of risks that could have a serious impact on the Group's business. Based on these rules, all departments are responsible for managing related risks in their respective division of duties, and all persons responsible for organizations including business groups are responsible for performing risk management in their respective organizations. Furthermore, the Risk Management Committee performs comprehensive evaluations and deliberations on risks. As a result of the evaluations, risks for which more focused policies are required are considered "important risk management items," and both those policies and the status of initiatives are reported to the Board of Directors.	Participation rate in compliance training	16 manuar harten harten	



STEP 4 Continuous review based on our business strategy

Introduction

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Takashima's Value Creation Story

Materiality

Materiality KPIs

We will promote specific initiatives for each materiality and seek to achieve our KPI targets.

	Materiality	Key initiatives	Main KPI	Results (FY2022)	Results (FY2023)	Numerica Target year of	ll targets/ fachievement
	Expanding our "energy saving" and "labor saving" businesses	 Growth in renewable energy-related businesses Expand sales of solar panels, storage batteries, etc., to resolve energy-related issues Expansion of labor-saving businesses Expand sales of dry-type, pre-cut, and other functional products catering to the emerging labor saving needs 	Percentage increase in sales of energy-saving and labor-saving products and services ^{*1} [Takashima & Co., Ltd.]	[Reference year]	14.1% increase	130% increase	FY2030
Environment	Contributing to global environmental preservation and to building a society in harmony with nature	 Compliance with ISO 14001 and disclosure of hazardous waste emissions, treatment co Promotion of responsible procurement of raw materials (e.g., supplier assessments, etc) 	-	-	-	-	
	Policies to combat climate change (global warming)	 Promotion of reduction of greenhouse gas emissions through energy savings and renewable energy Carry out further energy-saving activities Promote introduction of renewable energy sources with a focus on solar power generation 	Rate of reduction of greenhouse gas (GHG) emissions (Scope 1+2)* ² [total for domestic business locations* ³]	[Reference year] (2,778.7 t-CO ₂)	17.4% increase (3,263.99 t-CO ₂)	35% reduction	FY2030
	Creating an environment in which diverse human assets can exercise their capabilities and flourish	 Development of human capital Formulate and implement a medium- to long-term human assets management strategy Further disclose results of investment in human assets, human productivity, etc. Strengthen employee training (enhance training content, provide thorough training information, monitor training participation, and remind employees to participate in training) 	Participation rate in training*4 [Takashima & Co., Ltd.]	83.5%	93.6%	100%	Every year
		 Promotion of diversity & inclusion Promote recruitment and training of diverse human assets regardless of nationality and gender Promote appointment of foreign managers Promote sustainable career support for women 	Ratio of foreign managers [consolidated]	22.0%	23.0%	30%	FY2025
			Ratio of female officers [Takashima & Co., Ltd.]	12.5%	12.5%	30% or more	FY2030
Society			Ratio of female managers [consolidated]	15.8%	17.0%	20%	FY2025
bociety	Creating a safe, secure work environment in which anyone can work comfortably	 Promotion of taking of childcare leave Raise awareness of the childcare leave system and conduct further awareness-raising activities to encourage employees to take childcare leave Establish a work environment and systems that allow employees to return to work easily 	Ratio of employees taking childcare leave [Takashima & Co., Ltd.]	Male: 28.5% Female: 100%	Male: 57.1% Female: 100%	Male: 50% or more Female: 100%	FY2025
			Ratio of employees on childcare leave returning to work* ^s [Takashima & Co., Ltd.]	Male: 100% Female: 100%	Male: 100% Female: 100%	Male: 100% Female: 100%	Every year
		 Promotion of taking of paid leave Promote various activities to encourage employees to take paid leave 	Paid leave utilization rate [Takashima & Co., Ltd.]	63.3%	72.9%	70% or more	Every year
		 Improvement of employee engagement Work to instill the Company's philosophy, strengthen coaching skills of managers, etc. 	Engagement survey score	Takashima & Co., Ltd.: 45.3	Group-wide: 50.1	60 or higher	FY2025
		 Maintenance and improvement of occupational health and safety management, occupa 	tional health services, etc.	-	-	-	-
Corporate governance	Risk management system to prevent bribery and corruption	 Maintenance and improvement of compliance and risk management Strengthen compliance training (enhance training content, provide thorough training information, monitor training participation, and remind employees to participate in training) 	Participation rate in compliance training [Takashima & Co., Ltd.]	25.4%*6	93.1%	100%	Every year

*1: Percentage increase in sales based on actual sales in FY2022

*2: Rate of reduction of emissions based on actual greenhouse gas (GHG) emissions in FY2022

*3: Results are the total for Takashima & Co., Ltd., on a non-consolidated basis and its seven domestic subsidiaries (Hi-Land Inc., iTak International (Japan) Co., Ltd., TAKCEL Co., Ltd., CLS Corporation, Rest Corporation, New Energy Distribution System Inc., and Takashima Robot Marketing Co., Ltd.)

The result for New Energy Distribution System Inc. is after joining the Group.

*4: Percentage of employees who have participated in mandatory training that is required for all employees (security training, harassment training, job class-specific training)

*5: Percentage of employees who planned to return to work following the completion of childcare leave in the previous fiscal year and are currently at the Company as of the end of the current fiscal year

*6: Participation in compliance training will be mandatory from FY2023

Sustainable

Growth

Medium- to Long-Term Strategy

Medium-Term Management Plan "Sustainability V (Value)"

Introduction

🔕 Goals

The aim of "Sustainability V (Value)" is for the Group to adapt to a sustainable society while simultaneously achieving sustainable growth, which it will accomplish by creating value through the formulation of a strategy to take advantage of growth opportunities in markets as they change in response to the Japanese government's goal of realizing carbon neutrality by 2050.

O Positioning of "Sustainability V (Value)"

The medium-term management plan "Sustainability V" that began in April 2023 is based on the five basic policies to which we committed in the plan for meeting the continued-listing criteria, while also clarifying growth investment and other strategies.

"Sustainability V" further refines the strategic fields set out in "Sustainability X" for which we will provide functions, with the aim of creating new value for the shift to energy savings and labor savings.

Our goal is to achieve sustainable growth by formulating strategies that take advantage of the growth opportunities that arise from energy-saving needs against the background of issues associated with energy consumption and from emerging market needs for labor savings.

Under "Sustainability V," we seek to enhance margins through business portfolio management that takes the growth potential and profitability of markets into account, and thus achieve profit growth. At the same time, we have increased the investment limit to ¥15.0 billion, and by taking an active approach to investments and implementing shareholder returns that take capital efficiency into consideration, we aim to improve capital productivity and enhance corporate value.

Plan (FY2025)

■ Net sales: ¥110.0 billion (Construction supply: ¥70.0 billion; Industrial materials: ¥20.0 billion; Electronic devices: ¥20.0 billion)

Operating profit: ¥2.60 billion

Profit attributable to owners of parent: ¥1.9 billion

ROE: 8% or more

ROIC: 6% or more

Total return ratio: 100%

Reduction of shares held as cross-shareholdings: Net asset ratio less than 10.0%

Strategic investment limit: ¥15.0 billion *Total amount for five years from FY2021 to FY2025

Value-adding trading companies that provide the necessary functions and solutions to target markets

Medium-Term Management Plan "Sustainability V"

18

2030

A great leap forward as a value-adding trading company

FY2025

Value

Market Growth Opportunities

Value Creation

Energy savings and labor savings that contribute to a sustainable society

Value creation and improvement of enterprise value

Achieving a Carbon-Neutral Society

2050

Medium- to Long-Term Strategy Medium-Term Management Plan "Sustainability V (Value)"

O Progress

Steady progress was made in the first year of Sustainability V (Value) from FY2023 to FY2025. We carried out two M&A deals with Gansui Corporation and Famile Inc. with the goal of achieving sustainable growth. At the same time, we reviewed our asset allocation and carried out the sale of non-current assets with an eye on capital efficiency. In line with the review of our asset allocation, we have increased the limit for future growth investments to ¥15.0 billion.

Policies				Progress
Improvement of Enterprise Value	Profit Growth	Improvement of Profitability	 Pursuing a strategy of providing multiple layers of value by seizing market growth opportunities and gradually improving profit margins over the medium to long term Improving the profit foundation by concentrating management resources on areas that will earn high profits over the medium term 	 Sustainable growth of existing businesses and improvement of profit foundation Expansion of existing businesses, with a focus on strategic fields
		Growth in Net Sales	Accelerating investment in strategic fields and growing businesses (net sales)	 Growth through M&A Year-round contribution from results of M&A (New Energy Distribution System Inc., Sinbou Edix Co., Ltd.) Implementation of M&A (Gansui Corporation, Naruto-SP Industries Co., Ltd., Famile Inc.)
		Investment in human assets	 Formulation and implementation of medium- to long-term human assets management strategies Highlighting the Group's human capital Recruitment and human assets development initiatives for management human assets (career-type human assets), global human assets, sales human assets, and highly specialized human assets Measures to improve employee engagement 	 Proactive recruitment and onboarding of mid-career human assets Conduct of engagement survey as well as formulation and implementation of measures to improve employee engagement
	Capital Productivity Improvement	Business Investment and Capital Investment	 Allocation of capital to growth investments: Investment limit of over ¥10.0 billion Aggressive investment with an awareness of capital efficiency, including total asset turnover and financial leverage (utilization of interest-bearing liabilities) 	 Review of asset allocation through the sale of real estate and shares held as cross-shareholdings Increase of investment limit to ¥15.0 billion in line with the review of asset allocation
		Shareholder Returns	 Shareholder returns policy that takes capital efficiency into account (total return ratio: 50%) Focus on building dialogue relations with institutional investors and strengthening information dissemination through various IR tools 	 Shareholder returns through ordinary dividend and special dividend Purchase of treasury shares Implementation of various IR activities Upwardly revised payout ratio to 80% or more and total return ratio to 100%

Medium- to Long-Term Strategy

Message from the Division Chief of Business Management Division



We have made growth investments with the aim of achieving a P/B ratio of 1.0. We are currently working to improve capital productivity.

Takahiro Suzuki Director, Managing Executive Officer, and Division Chief of Business Management Division

O Review of FY2023 (fiscal year ended March 31, 2024)

The medium-term management plan "Sustainability V (Value)," which we will be promoting for three years starting from FY2023, was formulated in light of the plan for meeting the continued-listing criteria that we submitted in line with the revision of market segments of the Tokyo Stock Exchange, and it includes a major shift in management policy that will steer the Company away from the sound management we have practiced thus far to a sustainably growing company that actively makes strategic investments. The medium-term management plan "Sustainability V (Value)" represents our first step toward a new stage of growth for the Company, with FY2023 being the first year of the plan.

Profit attributable to owners of parent for FY2023 was ¥4,832 million, a record high. We reviewed our asset allocation and achieved an ROE of 22.4%, which exceeded the cost of shareholders' equity, due to the significant contribution from extraordinary income from the sale of non-current assets. On the other hand, there was a minor decline in operating profit due to the accelerated amortization of goodwill following the PPA* for Gansui Corporation, which became a Group company through M&A, and the payment of special dividends to shareholders as well as special bonuses to employees. Both of these were one-off factors, and we will continue to work to improve profitability.

*Abbreviation for Purchase Price Allocation (also called "allocation of acquisition costs").

Management that takes the cost of capital and share prices into account

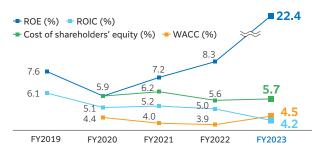
The management targets in the medium-term management plan "Sustainability V (Value)" include profit attributable to owners of parent of ¥1.9 billion, ROE of 8% or more, and ROIC of 6% or more, as part of our aim to strive for management that takes the cost of capital into account. We review the cost of shareholders' equity and WACC each fiscal year, and we aim to improve enterprise value by increasing both the equity spread, which is the spread between ROE and cost of shareholders' equity, as well as the EVA spread, which is the spread between ROIC and WACC. We expect the cost of shareholders' equity to continue increasing going forward as a result of soaring costs of resources and raw materials and rising interest rates. We are working to achieve ROE of 8% or more, ROIC of 6% or more, and to increase both spreads by the final year of the mediumterm management plan "Sustainability V (Value)."

In FY2023, ROE exceeded the cost of capital, but ROIC was 4.2%, which was lower than WACC of 4.5%. The calculation of WACC takes into account the ratio of interest-bearing liabilities

and enterprise value (market capitalization) as components of the breakdown of invested capital, and WACC has increased as a result of the relative increase in market capitalization due to the rise in the share price, as well as the fact that the cost of shareholders' equity is currently much higher than the cost of interest-bearing liabilities. ROIC was also affected by the expansion of invested capital due to the significant increase in profit attributable to owners of parent. We will continue to improve ROE and ROIC by making strategic investments that contribute to sustainable growth, ensuring shareholder returns, and increasing financing efficiency, while striving to increase revenue going forward.

In the medium-term management plan "Sustainability V (Value)," we set the improvement of capital productivity as a basic policy, and we intend to actively ensure shareholder returns in conjunction with strategic investments (business investment and capital investment) that contribute to sustainable growth. With regard to strategic investments, we plan to review our business portfolio and promote the business selection and concentration, which will lead to future profit growth mainly through M&As. As we have steadily consumed our initial investment limit of over ¥10.0 billion and have had cash inflows from the review of our asset allocation, including the sale of shares held as cross-shareholdings and non-core non-current assets, we have increased our investment limit by ¥5.0 billion to ¥15.0 billion.

ROE/ROIC/Cost of shareholders' equity/WACC



Medium- to Long-Term Strategy Message from the Division Chief of Business Management Division

The strategic investments we have made to date largely involved New Energy Distribution System Inc. and Gansui Corporation, which became Group companies through M&A. We will continue striving to maximize our return on investment, execute post-merger integrations (PMIs), and maximize synergies within the Group. We will make the appropriate investment decisions for future investment projects by taking into account factors such as risk/return ratio and synergistic effects within the Group.

In order to improve capital productivity, the Board of Directors continuously engages in discussions on management that takes the cost of capital and share prices into account as required by the Tokyo Stock Exchange. The Company's price-to-book (P/B) ratio has been on an upward trend, rising from 0.46 on March 31, 2021, to 0.94 on March 31, 2024, but it has yet to reach 1.0. We believe that achieving a P/B ratio of 1.0 is our minimum obligation to all shareholders, a goal that we will strive to achieve as soon as possible.

In order to improve our P/B ratio, it is important not only to achieve sustainable growth but also to strengthen IR activities to appropriately communicate the Group's business characteristics, growth strategies, etc., to shareholders and investors. We believe that it is imperative for shareholders and investors to further deepen their understanding of the Group by providing them with timely and appropriate information on topics of interest. Besides enhancing our website, which is an important disclosure tool for the Company, and the Integrated Report, we will provide information on various topics in a timely manner to increase interest in the Group. We also

P/B ratio

	FY2020	FY2021	FY2022	FY2023
P/B ratio	0.46	0.55	0.67	0.94
ROE	5.9%	7.2%	8.3%	22.4%
P/E ratio	8.0	7.8	8.2	4.6

believe that enhancing communication with shareholders and investors, as well as reflecting the various feedback we receive, including honest opinions, in our management, will lead to an improvement of enterprise value, and we will continue to actively promote IR activities to this end.

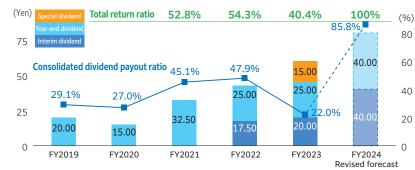
Shareholder returns

In addition to improving capital productivity, we also consider shareholder returns to be of paramount importance. In the plan for meeting the continued-listing criteria that we submitted to the Tokyo Stock Exchange in November 2021 in line with the revision of market segments of the exchange, we set a shareholder returns policy of a dividend payout ratio of 40% or more, total return ratio of 50%, and a minimum dividend amount of ¥500 million, in order to further enhance shareholder returns while being conscious of capital efficiency.

Status of shareholder returns

For the period from FY2024 to FY2025, we will implement shareholder returns, with a more proactive approach than ever before.





The Company conducted a four-for-one share split of common shares, effective October 1, 2023. Dividend per share before the share split assumes that the share split in question had taken place during FY2019.

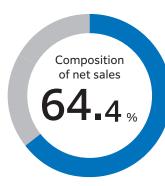
For FY2023, we paid a special dividend of ¥15 per share from the recording of extraordinary income from the sale of noncurrent assets, in addition to the regular dividend of ¥45 per share. In addition, we have carried out share buybacks of up to ¥100 million in November 2023 and up to ¥800 million from February 2024. (The share buybacks of ¥100 million and ¥800 million were completed in December 2023 and May 2024, respectively.) For FY2023, the dividend payout ratio was 22.0% and the total return ratio was 40.4%, both of which were lower than our basic shareholder returns policy. This was because we decided to use the proceeds from the sale of non-current assets to repay short-term borrowings that we had procured for the acquisition of the shares of Gansui Corporation, which became a Group company through M&A in June 2023, as well as for future strategic investments, in line with our goal of further improving enterprise value by making strategic investments aimed at achieving sustainable growth.

> During the period of "Sustainability V (Value)," the minimum dividend amount remained at ¥500 million, the payout ratio was lifted to 80% or more and the total return ratio was lifted to 100% for the purpose of improving capital productivity from FY2024. Under this shareholder return policy, we are forecasting annual dividends per share of ¥80 and a payout ratio of 85.8%. We believe that one of our corporate missions is to provide long-term, stable returns to our shareholders without being swayed by business performance, and we intend to continue to actively ensure shareholder returns going forward.

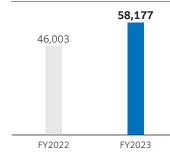
The Group will create value and achieve sustainable growth by continuing to adapt to and evolve with the market, which is expected to change at an even faster pace in the future. Going forward, we will continue to share our various initiatives with all of you through our IR activities. Please look forward to the future growth of the Group.

Medium- to Long-Term Strategy

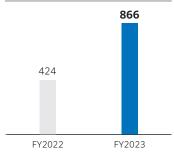
Construction Supply Division



Net sales (Millions of yen)



Operating profit (Millions of yen)



O Description of business

The Construction Supply Division, which comprises the Company and seven Group companies*, handles a variety of products related to construction and building. These include wall materials, piles, thermal insulation materials, solar panel related products, and interior materials for residential and large/non-residential buildings. For these products we have established a nationwide sales and construction network, and offer a wide range of solutions to customers, from planning and design to construction.

*Rest Corporation, New Energy Distribution System Inc., Gansui Corporation, Naruto-SP Industries Co., Ltd., Famile Inc., Doryoku Co., Ltd., and HIT Engineering Co., Ltd.

Amid the tightening of regulations on the construction industry with the revised Building Standards Act established in 2006 and a contraction in construction services across the board among construction supply trading companies affiliated with major trading companies handling construction supplies, the Company has prepared a construction management system and strengthened its construction functions as a construction supply trading company. Since then, we have strengthened our functions such as processing, distribution, and system provision, and enhanced functions that assist customers as a "value-adding trading company."

Strategy going forward

One of the cornerstones of the business strategy for the Construction Supply Division is strengthening capabilities in the areas of processing, distribution, and construction. New Energy Distribution System Inc., which joined the Takashima Group in December 2022, is a company that provides construction services to the renewable energy industry, and its addition to the Group has without doubt strengthened our capabilities in this area. Gansui Corporation, which joined the Group in June 2023, is based in Okayama Prefecture and boasts a large market share for ground improvement work in the Chugoku and Shikoku regions. Providing a one-stop service for proposals, processing, distribution, construction, and other capabilities not only adds significant value for the customer but also leads to an enhanced presence in the industry. Looking ahead to the advent of an environmentally friendly, carbon-neutral society, we will further enhance services tailored to customer needs, and strive to expand existing business areas, such as the renewable energy-related market, and advance into closely related to our existing business. In the energy solutions field, we have entered into a capital alliance with DG Capital Group Co., Ltd., a digital grid router technology company. Digital grid router technology is capable of integrating electric power with the Internet and leads to effective utilization of renewable energy sources. We are collaborating with DG Capital Group in a comprehensive manner, with the person responsible for our renewable energy business serving on its Board of Directors. We will continue to strengthen our involvement in the renewable energy sector to realize a carbon-neutral society in the future.

Construction materials

For high-performance non-residential construction materials (wall materials, fire-resistant coverings, etc.) used primarily in large logistics facilities and plants, as well as pile-related and civil engineering materials (piles, foundation improvement methods, EDO-EPS methods, and transparent plastic underground retaining blocks, etc.), we are involved in everything from design considerations to construction, and provide goods and services to customers via a nationwide sales and construction network.

Housing materials

As well as addressing the increasing diversification of residential buildings, including ZEH, by providing materials that are essential for enhancing the safety, comfort, and energy-saving characteristics of the living environment (exterior wall materials, roofing materials, "all electrification" materials, and thermal insulation materials), we process and install a variety of counters (synthetic marble for kitchen counters and bathroom vanity units) and provide various other interior materials





Insulation materials

We will contribute to the energy savings by providing insulation panels used to create refrigerated spaces in non-residential facilities, such as food factories and distribution warehouses, as well as offering a wide range of high-performance insulation materials and techniques for residential buildings. For residential buildings, by offering fully pre-cut thermal insulation materials to housebuilders and taking responsibility for layout, processing, and distribution functions, we help to save labor associated with measuring, cutting, and disposal work at construction sites.





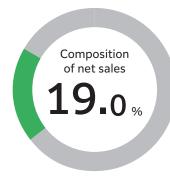
Renewable energy materials

We have an industry-leading track record in the market for residential solar power generation systems and offer a lineup of products for use in industrial/residential solar power generation systems and storage batteries, as well as internally developed support structures. In terms of new initiatives aimed at the coming era of the electric vehicle (EV), we are focused on sales of our V2H and solar carport products, and can provide solutions on a national scale.

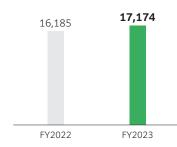




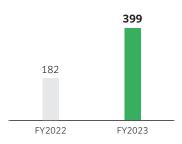
Medium- to Long-Term Strategy Industrial Materials Division



Net sales (Millions of yen)



Operating profit (Millions of yen)



O Description of business

The Industrial Materials Division comprises five Group companies*, with TAKASHIMA INDUSTRIES CO., LTD., at its core. The Division handles a diverse range of products, including the textile materials that were the founding business of the Group, plastic parts, and functional materials. We also have factories with Hi-Land Inc. and TAKCEL Co., Ltd., and we aim to become the manufacturing and sales partner of choice for our business partners by leveraging our network of processing partner companies. The Industrial Materials Division organically collaborates in design, manufacturing, processing, and sales to provide multiple layers of value to customers.

*TAKASHIMA INDUSTRIES CO., LTD., Hi-Land Inc., TAKCEL Co., Ltd., CLS Corporation, and Sinbou Edix Co., Ltd.

The capabilities offered to customers by the Industrial Materials Division vary widely according to the field in question, and in addition to providing logistics materials (plastic trays for transportation of parts, etc.) designed by the Group for their shock absorption characteristics to automotive and electrical manufacturers, it provides textile products to public agencies, and conducts OEM production of apparel and functional textiles for clothing.

Strategy going forward

With TAKASHIMA INDUSTRIES CO., LTD., at its core, the Division engages in business selection and concentration to provide products and services of value to our customers while combining the functions of a trading company with those of a manufacturer alongside Group companies in the fields of plastic products, rolling stock, textile materials, and environmental materials. We will continue to provide value by strengthening collaboration among Group companies with diverse functions, with TAKASHIMA INDUSTRIES CO., LTD., at the core, and by proactively taking on challenges in the areas of industrial materials for automobiles, electric machines, logistics, medical care, public agencies, etc., based on over 100 years of history and experience and without being bound by conventional approaches.

Plastics-related materials

We handle a broad range of materials and products from synthetic resin to environmentally friendly resin, provide manufacturers with molded plastic trays for packaging of manufactured parts (for transportation between processes and when shipping, etc.), and design, assemble, and offer compound processing functions for internal and external materials (based on the keywords of energy savings and labor savings) used in rolling stock. In addition, we help tailor manufacturing to the needs of customers by procuring and processing materials and products from Japan and overseas with high-performance characteristics, such as heat resistance and superior strength.

Moreover, Group company TAKCEL Co., Ltd. manufactures and sells plastic molded products, focusing on general industrial products such as automobile and electronics, while also investing in the medical products field in recent years.



Textiles-related materials

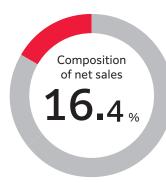
We sell textile materials including heavy fabrics (industrial textiles such as synthetic canvas, ornamental tents, truck canopies, etc.) that were the founding business of the Company, as well as container bags and textile products for the Ministry of Defense, and propose OEM production of apparel products to major retailers in Japan.

Furthermore, the Group company Hi-Land Inc. develops, manufactures and sells sewn products, and CLS Corporation handles domestic sales, exports and imports of various materials for bags, satchels, shoes, gloves and other items using artificial leather, synthetic leather, etc.





Medium- to Long-Term Strategy Electronic Devices Division



Obscription of business

The Electronic Devices Division is a multinational corporate group headquartered in Hong Kong and conducts business mainly overseas as the iTak Group. The iTak Group has 11 locations in total, including seven business sites in Japan and overseas* and two plants located in Thailand and Vietnam.

* iTak (International) Limited, iTak International (Thailand) Limited, iTak International (Vietnam) Co., Ltd., iTak International (Shanghai) Limited, iTak International (Shenzhen) Limited, iTak International (Malaysia) Sdn. Bhd., and iTak International (Japan) Co., Ltd.

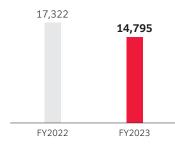
The iTak Group works proactively as a single business unit through strong cooperation between each site to cover all of the main countries in Asia. The ability to offer global manufacturing support for customers' development, production, and purchasing from an office near to their site is one of the characteristics of the iTak Group.

Strategy going forward

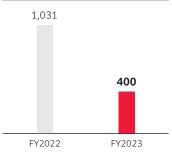
The iTak Group provides comprehensive support in the areas of procurement, technology, and quality to carefully selected local Asian manufacturers of electronic components that are competitive on price while expanding its lineup. The iTak Group will focus on expanding sales in the global market while further deepening its relationships with Japanese manufacturers through its business of PCB mounting and custom component manufacturing centered on its own plants, as well as through component sales and international procurement, and strengthen its proposal capabilities that meet both cost and quality requirements.

Going forward, the iTak Group will further expand its sales by working on the keywords of "technology" and "quality" and by assigning engineers who were previously under the Technical Division to sales departments as well.

Net sales (Millions of yen)

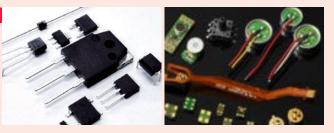


Operating profit (Millions of yen)



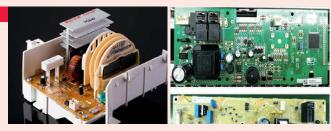
Devices

We provide LCD displays for a broad range of applications, from consumer products to automotive and industrial equipment, as well as audio products (microphones, speakers, receivers, etc.), and power electronics-related parts such as semiconductors, capacitors, and relays. We operate a business that leverages our customer support capabilities by capturing their needs, undertaking procurement primarily from Asian manufacturers, and systematically implementing delivery control, inventory management, and quality management for parts. We have also established our own plant in Vietnam for production of LCDs, and are strengthening our in-house manufacturing capabilities.



Assembly

Utilizing our own plant in Thailand, our electronics manufacturing services (EMS) business provides total support for PCB mounting in white goods and a wide range of other products, from design stages to mass production. With its background as an electronic components trading company and its capabilities as a manufacturer, the iTak Group has created a structure that enables it to supply competitive products as a "trading company + manufacturer." Its assembly services contribute to energy savings and the shift to inverter usage by white goods and other products through production at its Thai plant.



Sustainability at Takashima **Sustainability**

Sustainability Basic Policy

The Takashima Group aims to achieve sustainable growth by generating a virtuous cycle of creating sustainable value and enhancing enterprise value, based on its Corporate Mission of "Contributing to Society through Our Business Activities."

• We engage in business activities that help give rise to a sustainable society.

We develop and sell products that help give rise to a sustainable society, while also aiming to contribute to environmental preservation in part by reducing greenhouse gas emissions and efficiently using natural resources.

We enhance corporate sustainability by addressing social challenges.

We strive to secure and strengthen human assets that are essential for achieving sustainable growth by improving employee job satisfaction and boosting employee engagement.

· We seek to strengthen our corporate governance while also engaging in sound risk management and compliance practices.

We seek to strengthen our corporate governance by engaging in transparent information disclosure and communications, while aiming to generate co-creation value with our stakeholders.

Sustainability framework

Purpose

Since its establishment, the Group has advanced "Contributing to Society through Our Business Activities" as our Corporate Mission. For many vears, we have conducted our business activities to contribute to society's well-being by actively providing unique value-added solutions to our customers based on our original ideas and means, and with a desire to use those results to grow and prosper together.

With our Corporate Mission in mind, we established

the Sustainability Committee on January 1, 2022, to

promote sustainability initiatives.



Roles To promote sustainability at the Group, the Sustainability Committee deliberates on issues for consideration including basic policy and targets pertaining to sustainability.

Topics

Acquisition of ISCC PLUS certification by the Group company TAKCEL Co., Ltd.

Sustainability at Takashima

The Group company TAKCEL Co., Ltd., has acquired ISCC PLUS certification, an international certification for sustainable products. ISCC is an acronym for "International Sustainability & Carbon Certification."

ISCC PLUS was established as the world's first dedicated biomass and bioenergy certification program with a system for the certification of sustainable, traceable, deforestation-free supply chains. This globally recognized program covers not only biofuels and products but also recyclable materials and products, food, feed, as well as technical and chemical applications, and is aimed at the certification of the sustainable use of biomass and recyclable materials sourced from waste in the chemical and processing industries (e.g., plastic molding and packaging industries).

Since sustainability is also taken into account at all stages of the supply chain, and since directives such as RED II do not apply, this scheme is flexible and open to the addition of sustainability requirements, thereby attracting attention as a certification that allows companies advocating sustainability to demonstrate their own superiority in this regard.

This certification ensures that biomass raw materials, recycled materials, etc., are properly managed in the supply chain, including during product manufacturing, using the mass balance approach^{*}, and that the products are sustainable and traceable. TAKCEL Co., Ltd., is committed to environmentally friendly manufacturing based on ISCC PLUS standards. In addition, the Takashima Group has specified "contributing to global environmental preservation and to building a society in harmony with nature" as an important issue (materiality). Going forward, the Group will continue

to engage in corporate Product A Order with ecoactivities that give full friendly materials **Biomass allocation** consideration to the sound maintenance of 100% biomass products (certified), 5t the global environment **Biomass-derived** *The amount of output available raw materials, 5t and work to achieve the for allocation is less than the amount of input in reality due sustainable development to process vield calculations. of society. Derived from petroleum raw *The mass balance approach materials is a means of tracking and Product B No special controlling the percentage Petroleum-derived guidelines of sustainable raw materials Mixing raw materials in the raw materials. 5t in products when mixing production process and sustainable and nonallocating an amount equivalent **Existing products** to the use of biomass raw sustainable raw materials. (not certified), 5t materials to certified products

Sustainability at Takashima Sustainability

O Environmental policy

Philosophy

With "Contributing to Society through Our Business Activities" as our Corporate Mission, the Company positions "global environmental preservation" as part of that mission and as an important management issue. Furthermore, the Company conducts sound business activities that proactively take global environmental preservation into account with an awareness among all our employees that society and the economy cannot be sustainable without protecting the global environment.

Action Guidelines

- 1. We strive to be an eco-friendly company, and promote energy and resource savings through our business operations.
- 2. Regarding waste processing in our manufacturing activities and construction and the generation of noise, odors, and dust in our production processes, we have established our own management standards and will work to prevent environmental pollution through continuous improvement while complying with environmental laws and regulations and other required items agreed to by organizations.
- 3. We proactively promote carrying product groups that are environmentally friendly and product groups that contribute to mitigating environmental pollution.
- 4. We standardize environmental management systems, set and implement environmental goals and targets, conduct regular reviews, and work toward continuous improvement.
- 5. To improve understanding of our environmental policy and awareness of environmental preservation, we create awareness among and educate all employees.
- 6. We make our environmental policy available to the public through our corporate website and company brochures.

Topics

Installation of self-consumption solar power generation system at the head office's factory by the Group company TAKCEL Co., Ltd.

The Group company TAKCEL Co., Ltd., has installed a self-consumption solar power generation system at its head office's factory located in Tochigi City, Tochigi Prefecture, in order to promote the use of renewable energy. The installation was carried out by the Company's Energy Solution Tokyo Unit, which focuses on promoting the installation of self-consumption solar power generation systems.

This self-consumption solar power generation system involved the installation of solar panels on all roofs except for those that could not support solar panels due to their strength or material. Electricity generated by self-consumption solar power generation systems is not sold to power companies but consumed within the Company's factories. By using clean electricity generated on roofs, we will reduce electricity purchased from power companies, thereby contributing to carbon neutrality.

This solar power generation system is expected to generate an output of 800 kW from solar panels and 860,000 kWh of electricity per year. The annual reduction of CO2 emissions from the installation of the solar power generation system is expected to be 548 tons.

With "Contributing to Society through Our Business Activities" as its Corporate Mission, the Group positions "global environmental preservation" as part of that

mission and as an important management issue. The reduction of CO₂ emissions through the introduction of this self-consumption solar power generation system will contribute to global environmental preservation. Going forward, the Company will continue to conduct sound business activities that proactively take the environment into account.



Panoramic view of facility after installation

TCFD

Governance

The Company recognizes its response to climate change as an important management issue. For key issues related to sustainability including our response to climate change, the Sustainability Committee chaired by an Executive Officer prepares guidelines and plans and promotes initiatives to achieve our targets. We have created an appropriate oversight structure through the Board of Directors in which content reviewed by the Sustainability Committee is deliberated and reported as necessary at Board of Directors meetings.

In the Construction Supply Division, which is the covered business, we have a system in place that appoints persons responsible for promoting sustainability (including addressing climate change) to reflect climate change-related perspectives in our business strategies and business promotion.

Meeting bodies and other systems	Roles and responsibilities
Board of Directors	Oversight of climate change response
Sustainability Committee	Preparing guidelines and plans related to sustainability including climate change response, deciding important items, and promoting initiatives for key issues

Strategy

Impact of climate change on the Company's business

The world is experiencing constant damage from abnormal weather, and if sufficient measures are not taken, that damage will further intensify, and there is the risk of damage on a global scale. Given these conditions, the Paris Agreement, which took effect in 2016, established long-term targets to limit the average rise in global temperature to well below 2°C compared to pre-industrial levels and to make every effort to limit it to 1.5°C.

As the world begins to take action to realize the scenario of a less than 2°C increase in global temperature, the Company sees this move as both a risk and an opportunity. and the Sustainability Committee is reviewing indicators that serve as concrete action guidelines and targets.

To realize a sustainable society, the Company has identified key issues that are highly important to the Company, its stakeholders, and society to pursue both sustainable growth and enhancement of our enterprise value. While reviewing the state of progress for our targets to respond to these key issues, we are working to create solutions through our business activities.

We perform sequential scenario analysis and impact evaluation of business fields judged to have a strong impact on our business. We use the results of this scenario analysis to formulate both response plans and behavioral guidelines.

The Company's strategy under our envisioned scenarios (scenario analysis)

1. Selection of the covered business

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Our main business, the construction supply business in Japan (made up 59.2% of sales in FY2020 results)



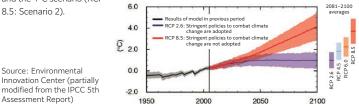
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Composition of the covered business						
Segment	Field	Main products and services				
	Renewable energy materials	Solar energy systems, storage batteries				
Housing	Thermal insulation materials	Thermal insulation materials				
riodonig	Housing materials	Cladding, housing and facility equipment, interior materials				
Non-housing	Construction materials	Cladding, foundation pillars, ground improvement construction methods, fire-resistant coverings				

2. Definition of the scenario groups (world view of the 2°C and 4°C scenarios)

To forecast an uncertain future, it is necessary to select and set scenarios for multiple temperature bands, including the scenario of a less than 2°C increase in global temperature. To do so, the Company has referenced information from the Intergovernmental Panel on Climate Change (IPCC) and the International Energy Agency (IEA) and has selected two scenarios, the 2°C scenario (Representative Concentration Pathway (RCP) 2.6: Scenario 1) and the 4°C scenario (RCP



	Definition of the scenario groups	Results of scenario analysis
	 Advancing bold policies and technological innovation, including conversion to renewable energy, strengthening energy-saving regulations, and introducing carbon tax 	 Suppliers passing on cost increases caused by stronger regulations and the introduction of carbon tax greatly reduces our cost competitiveness
2°C scenario (RCP 2.6: Scenario 1)	 A society in which changes accompanying the shift to a decarbonized society have a high possibility of impacting business (transition risk) 	Changes in demand trends and preferences of end users even in the construction market and increased obsolescence of existing products accompanying the shift to a decarbonized society
Scenario 1)	 Expanded demand for renewable energy-related products with expanded demand for energy-saving products and decarbonization energy technologies, etc. 	Changes in markets and increased procurement costs create pressure to restructure the construction supply business in Japan (portfolio shifts)
	• As abnormal weather caused by climate change intensifies, the risks of greater-	 As the move toward stronger regulations and the introduction of carbon tax is slow, it is difficult to expect changes in demand trends and preferences to the extent assumed in Scenario 1
(RCP 8.5:		 However, as factors of uncertainty caused by climate change are chronic, both procurement and sales are impacted by unforeseen trouble (extreme weather, depletion of raw materials, infections, etc.)
	 A society in which the physical damage caused by climate change has a high possibility of impacting business (physical risk) 	 In terms of installation, inclement weather and rising temperatures could also easily reduce work quality Sales could decrease if we cannot fulfill our supply responsibilities demanded by our customers



O Risks and opportunities caused by climate change

In the scenarios defined in the scenario groups (world view of the 2°C and 4°C scenarios), the specific risks and opportunities envisioned are as follows.

Evaluation targets and expected tir	e period of occurrence of climate of	change-related risks in FY2023

Risk	category	Evaluation targets of risks		Impact
	Policy and regulatory	Increased costs from the introduction and strengthening of systems related to regulations on GHG emissions reduction	Medium term	Large
	risk	Risk of slower growth in market scale due to reduced prices of feed-in tariffs for electricity and subsidies	Medium term	Medium
Transition risk	on Technological Reduced competitiveness of existing products with the popularization of low-carbon technology with stronger regulations		Long term	Medium
	Market risk	Lower margins from price pass-through by suppliers		Large
	Reputation risk	Risk that investors and financial institutions will judge that information disclosure is insufficient, causing negative effects on financing		Large
Physical	Acute risk	Supply cutoffs by suppliers due to disaster-related damage caused by the normalization of abnormal weather		Large
risk	Chronic risk	Deteriorating work environments and productivity and delays in construction completion at construction sites caused by rising temperatures		Medium

Evaluation targets and expected time period of realization of climate change-related opportunities in FY2023

Opportunity category	Evaluation targets of opportunities	Expected time period of realization	Impact
Opportunities related to resource efficiency	Increasing needs for lighter, alternative materials as steel prices rise	Medium term	Large
Opportunities related to energy sources	Expansion of the renewable energy market by setting long-term CO_2 reduction targets	Medium term	Medium
	Providing new solutions by developing and partnering with new business partners (installation and processing)	Medium term	Small
Opportunities related to products and services	New business development through development and partnerships with new suppliers	Medium term	Medium
	Creation of new businesses with expanded products and services that contribute to adaptation to climate change	Long term	Large
Market-related	Business expansion through portfolio shifts	Medium term	Large
opportunities	Increased demand for highly sustainable products and services	Medium term	Large

Ostrategies in response to risks and opportunities

Under the medium-term management plan "Sustainability V (Value)," we are implementing value creation enlisting strategic planning that taps into growth opportunities as the market transitions toward a carbon neutral society. We contribute to building a sustainable society by providing functions and solutions required in our target market through energy saving and labor saving outcomes that help give rise to a sustainable society.

Energy-saving: Expanding solutions that pursue effective energy use in buildings, starting with the thermal insulation field and energy solutions field Labor-saving: Providing solutions that improve quality, ease of installation, and work environments while contributing to labor savings across the entire supply chain by adding functions such as manufacturing and processing

Risk management

The Takashima Group is addressing the risk of climate change, which it regards as one of its key risks.

Sustainability at Takashima

To address risks and opportunities associated with climate change, the Takashima Group has established a working group, which enlists the involvement of Sustainability Committee members. The working group has been performing scenario analysis based on the TCFD recommendations, identifying key risks and opportunities, and evaluating the degree of impact of such risks and opportunities. Going forward, the Sustainability Committee will persist with initiatives that involve analyzing risks, formulating countermeasures, and conducting progress management.

Currently, the Company is building an environment-related risk management framework as part of its Company-wide risk management structure. We will proceed in addressing climate change risks by coordinating efforts of the Environmental Management Committee, Sustainability Committee, and Risk Management Committee, while also having the Company implement and enhance the effectiveness of comprehensive risk management. Going forward, we will continue to enhance our systems for evaluating and addressing climate change risks.

Metrics and targets

The Company started calculating Scope 1 and 2 greenhouse gas (GHG) emissions in FY2021. The scope of these calculations will be progressively expanded to take into account resources and other factors.

With respect to Scope 3 emissions, the Company builds overall systems associated with the supply chain and accordingly recognizes that its social responsibility entails promoting carbon neutrality throughout the supply chain in serving as a value-adding trading company that provides necessary functions and solutions.

This time, as part of the sustainability road map for which the groundwork has been made, we have set a target for the rate of reduction of GHG emissions (Scope 1 and 2) of 35% reduction vs FY2022 for 2030. To achieve targets, we will engage the entire efforts of the Group to continue various measures for reduction.

GHG emissions of the Takashima Group (FY2023)*1

	Scopes 1 and 2	Scope 3
Takashima (non-consolidated)	198.28	-
Group companies in Japan*2	3,065.72	-
Overseas Group companies	-	_

*1: The above figures are market-based figures.

*2: Total for seven domestic subsidiaries (Hi-Land Inc., iTak International (Japan) Co., Ltd., TAKCEL Co., Ltd., CLS Corporation. Rest Corporation, New Energy Distribution System Inc., and Takashima Robot Marketing Co., Ltd.)

Human Assets Strategy

Sustainability at Takashima

Sustainable growth of our business

Takashima's Value Creation Story

2030

A great leap forward

as a value-adding

trading company

2050 Achieving a carbon-neutral society

Sustainable Growth

Sustainability at Takashima

Autonomous growth of

Empowerment of female employees

human assets

Recruiting human assets that support corporate growth and training them into valuable human assets

Development of next-generation managers

The core of our value creation and our most important capital is "human assets."

The growth of human assets, coupled with the sustainable growth of our business, will lead to the sustainable growth of our enterprise value.

The basic approach to our human assets strategy is to strengthen the recruitment of human assets who support corporate growth and to create an environment in which they can grow autonomously and demonstrate their abilities.

> **Business growth** through business investment (M&A)

Growth of existing businesses, mainly in strategic fields

[Corporate Mission] Contribute to Society through Our **Business Activities**

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Sustainability at Takashima

Human Assets That Support Our Business: Career-Type Human Assets

Our unique approach to "career-type human assets" Human assets who autonomously build and develop their career Life career by taking ownership and seeing themselves as their own manager We have uniquely specified "career-type human assets" as the type of human assets we seek, and we share these values with our employees while focusing on their development. Work-life integration Required abilities • What are "career-type human assets"? Life skills, **Private career** knowledge-based skills, etc. We define "career-type human assets" as employees who are human assets that take ownership of their career by being Management capabilities their own manager, manage their own careers, and continue to provide great value to society, thereby contributing to the Work career and expertise enhancement of enterprise value. 1 take ownership of their own life career; <Establishing a foundation for <Four requirements for improving 2 leverage the Company's environment to improve management capabilities> human asset development> 3 their work-career capabilities (management capabilities and expertise); The Company incorporates elements Requirements for a manager of career-type human assets into Ability to illuminate the its personnel system to enable 0 sustainable value of the Takashima's existence from employees to build and develop their Ability to realize a medium- to long-term the corporate work career, and establish a system perspective, spearhead mission innovation on their own, and that allows employees to be aware (Vision) Expertise improve enterprise value on of being career-type human assets an ongoing basis regardless of their roles. Ability to create businesses Ability to fulfill the needs of one's clients through while constantly learning (design skills), ability to expertise in specific practices by performing tasks respond to changes in 2 responsibly and with integrity while maintaining volatile, uncertain, complex, Progress × fit and ambiguous (VUCA) Improvements diverse perspectives environments, and the (Design) ability to build sustainable 2 Ability to not only acquire expertise in specific practices Creating the right environment businesses and organizations but also support others in improving their expertise and to appoint and develop human assets Mapping of career-type human assets Integrity and honesty; trustworthiness and credibility in the eyes of those inside Establishment of an education system 8 and outside the Company; Integrity and the ability to assume top management responsibilities Support from superiors and to make decisions Ability to listen to and 4 empathize with others with Ability to align understanding of and respect (Vision) the direction for individual diversity, logical for the whole and analytical skills, deep (Design) insight, ability to utilize organization digital technology, and global Communication responsiveness (Communication)

- **4** achieve integration with their private career (work-life integration);
- 5 autonomously build and develop their own work career; and
- 6 possess unique traits (that define their individuality).

Management capabilities

Career-type human assets:

- 1 Ability to assume the role of a manager, seek what is needed, and perform tasks responsibly and with integrity in order to fulfill the necessary requirements
- 2 Ability to not only develop one's own career but also support others in developing their careers

Four requirements for improving management capabilities

In our view, career-type human assets are human assets who take ownership of their own career, i.e., those who see themselves as their own manager. We believe that improving the abilities associated with the following four requirements, which we have set forth as requirements for managers, will lead to growth as career-type human assets.

- 1 Ability to realize the corporate mission
- 2 Progress × fit
- 3 Integrity

4 Ability to align the direction for the whole organization

Sustainability at Takashima Career Model

The Company will present employees with its vision of career-type human assets and create the right environment and provide opportunities for employees to grow and develop into such assets.

Career model

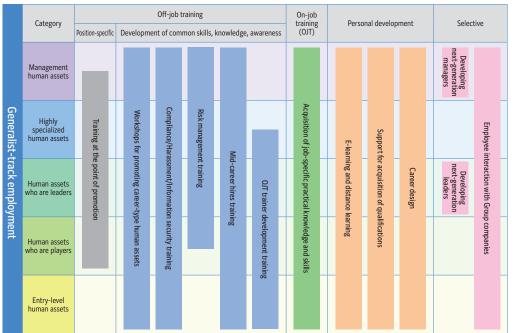
In order for our employees, our most important capital, to grow into the career-type human assets that we seek, we present our employees with a career map for career-type human assets so that they can create their own career visions.

Our employees plan their own career by taking ownership of their career, and through the use of our dual-track personnel system and with the support and encouragement of their superiors, they will achieve growth as career-type human assets.

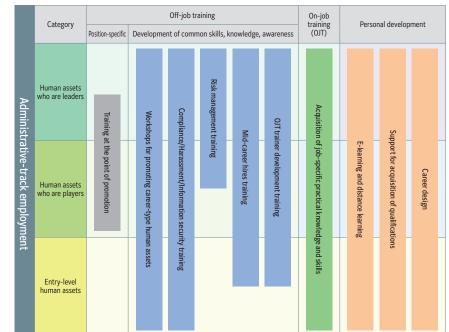
Training and education framework

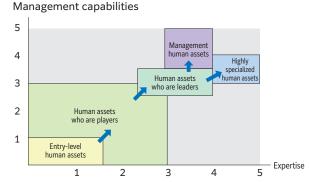
We seek to ensure that our employees are able to perform in alignment with job-class definitions through skill development by job class.

[Generalist-track employment]



[Administrative-track employment]





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Sustainability at Takashima

Medium- to Long-Term Strategy

Data Section

Sustainability at Takashima **Outside Directors' Messages**



It has been two years since I was appointed as an outside Director of the Company. Looking back, it feels like these two years have passed in the blink of an eye. Following the decision to select the Prime Market in 2021, the Company's Board of Directors has always been keenly aware of our shareholders and stock price, and we have engaged in serious discussions on how we can chart a course for growth. The M&A deals we have implemented in the past two years were all aimed at further strengthening our functions in strategic fields. These deals were carefully reviewed by the Board of Directors from a variety of perspectives, including their impact on our business and the risks involved, after reviewing various kinds of data. Although these deals have all made good progress following our investment, we will continue to check on them to find out if we have been able to recover our investment as initially planned. In December last year, we decided to sell the land of our former head office, the site of the Company's founding. I still vividly remember this discussion that took place at the Board of Directors meeting. I have no doubt that there must have been many mixed feelings in the Company, including emotional

reactions, surrounding the decision to dispose of the land, which holds special significance for the Company in its 100-year history. However, in order to improve our enterprise value over the medium to long term, it is necessary to optimize our business portfolio and continue to make strategic investments. Following active discussions at several Board of Directors meetings, the Directors unanimously resolved to sell the land in order to secure funds for new investments. This shows that the Company's Board of Directors has been appropriately fulfilling its vital governance functions of outlining major management directions, making decisions on important matters, and supervising execution in line with these decisions. However, we still need to make many more decisions before we can make a great leap forward toward our goal of becoming a value-adding trading company in a sustainable society. As an outside Director, I am committed to contributing actively to management discussions while keeping in mind the viewpoints of shareholders and all other stakeholders.

Sustainability at Takashima





I have been involved in financial audits and management consulting as a certified public accountant for many years, in addition to having experience as an outside director and outside audit & supervisory board member at multiple other companies. Drawing on my abundant experience and high level of expertise in monitoring and supervising management, corporate governance, and risk management, I have shared my views as a member of the Board of Directors on matters such as the Group's finance and accounting, disclosure of financial and nonfinancial information, internal controls and risk management, management strategy, and succession plans at Board of Directors meetings from medium- to long-term perspectives and reflected them in management, thereby contributing to further enhancing the effectiveness of the Board of Directors.

As the Company's corporate group continues to expand, enterprise risk management and human capital investment strategies that take the entire corporate group into account will become increasingly important. Based on these perspectives, I will always remain focused on management that enhances mediumto long-term satisfaction for all stakeholders including shareholders and investors while engaging with these stakeholders to improve enterprise value through the expansion of added value. I will also do my very best as a member of the Board of Directors to always maintain our corporate value of "Integrity" and ensure that we continue to fulfill our Corporate Mission of "Contributing to Society through Our Business Activities," thereby helping to realize a sustainable society.

Sustainability at Takashima Outside Directors' Messages



In the Corporate Governance Code, "corporate governance" is defined as a framework that allows a company to make decisions in a transparent, fair, prompt, and decisive manner based on the positions of shareholders, customers, employees, local communities, etc.

The characteristics of the Company's governance system entail a well-developed Audit and Supervisory Committee and an excellent monitoring function of the Board of Directors. Information available to the executive is disclosed promptly and appropriately to outside Directors who are Audit and Supervisory Committee Members (which ensures transparency), while the Audit and Supervisory Committee and the Board of Directors engage in frank and lively discussions based on the information disclosed (which ensures fairness).

Executive members have the opportunity to explain agenda items for Board of Directors meetings in advance, and Audit and Supervisory Committee Members exchange opinions on important agenda items at Audit and Supervisory Committee meetings that are held prior to Board of Directors meetings before attending the latter.

Sustainability at Takashima

In particular, the most important issue for the Company following the decision to select the Prime Market has been the kind of growth strategy we should pursue. The monitoring function of the Board of Directors has played a role in our M&A strategy, which is a pillar of our growth strategy. Information on the advantages, disadvantages, and risks was shared and discussed by all Directors, including outside Directors, before the policy was decided. I believe this is a result of the fact that the executive has a culture of sincerely taking heed of the opinions of outside Directors who are Audit and Supervisory Committee Members, and that agenda items at Board of Directors meetings are typically divided into matters for discussion, items to be resolved, and items to be reported, with adequate time being allocated to matters for discussion to allow for sufficient discussion.

Our ability to meet the continued-listing criteria for the Prime Market ahead of schedule was also the result of productive discussions at Board of Directors meetings.

Yasushi Aoki Director (Audit and Supervisory Committee Member)



The selection of the Prime Market following the restructuring of the Tokyo Stock Exchange was an opportunity for us to make a major shift in management toward the sustainable improvement of enterprise value through aggressive investment. Our most important task at the time was to meet the continued-listing criteria for the Prime Market, and we were able to achieve this goal one year ahead of schedule as a result of M&A in growth areas, business restructuring, and comprehensive plans for shareholder returns, all of which were discussed at length at Board of Directors meetings. Going forward, we recognize the need to achieve the current mediumterm management plan and to build a new vision for 2030, while further upgrading our management strategy.

To this end, the Board of Directors hopes to engage in ongoing discussions on specific strategies to outline the Company's vision of becoming a value-adding trading company in a sustainable society, allow more stakeholders to resonate with the Company, and become a company with a strong presence. We also recognize the growing importance of discussing our human assets strategy in conjunction with management strategy. In order to acquire human assets that spearhead business in growth areas, it is imperative to view the mobility and diversification of the workforce as an opportunity and strategically promote employment policies that better respect expertise and career aspirations, remuneration policies that make our recruitment competitive, as well as investments in education and organizational development that allow talented human resources to demonstrate their abilities. I believe that as such policies become more effective, more opportunities for women and overseas human assets to flourish will abound.

As an outside Director, I would like to make every effort to invigorate and enhance the effectiveness of the Board of Directors by conducting deep and extensive discussions based on my knowledge of external activities, while simultaneously creating opportunities for site visits as much as possible to have a first-hand experience of the execution of plans and to identify possible issues.

Shuichi Sakamoto Director (Audit and Supervisory Committee Member)



My previous stint at Asahi Kasei Corp. includes prior experience with businesses such as petrochemical intermediate materials and engineering plastics, as well as pharmaceuticals and medical equipment in the healthcare field. I was involved in various aspects of corporate management within the administrative divisions, including HR, corporate planning, and my duties as CFO.

I understand corporate activities as initiatives aimed at tackling various social issues through business. I hope to engage in frank and honest discussions with everyone at Board of Directors meetings on a wide variety of topics such as the kind of social issues the Company will address going forward, our future vision, what the gap is between our current status and our goal, whether we have the appropriate action plans in place to overcome this gap, and whether such action plans are being firmly implemented on a day-to-day basis. I would like to do my best to improve the Company's enterprise value. I look forward to working with everyone.

Takashima & Co., Ltd. INTEGRATED REPORT 2024

Introduction Takashima's Value Creation Story

Medium- to Long-Term Strategy

Sustainability at Takashima			<u>.</u>	
Directors	Koichi Takashima	Toshio Goto	Akira Yamamoto	Takahiro Suzuki
Position	President and Representative Director, and Chief Executive Officer	Director, Senior Managing Executive Officer, and Division Chief of Electronic Devices Division of the Company; President of iTak (International) Limited	Director, Senior Managing Executive Officer, and Division Chief of Construction Supply Division	Director, Managing Executive Officer, and Division Chief of Business Management Division
Number of shares owned	254,000	102,000	29,000	29,000
Board of Directors	• (Chair)	•	•	•
Number of meetings attended (FY2023)	14/14	14/14	14/14	14/14
Nominating Committee	•			
Number of meetings attended (FY2023)	5/5	—	—	—
Remuneration Committee	•			
Number of meetings attended (FY2023)	5/5	—	_	—
Audit and Supervisory Committee				
Number of meetings attended (FY2023)	_	_		—
Career summary	 Feb. 1978 Joined Procter & Gamble Japan July 2000 External Relations Director of Procter & Gamble Far East Inc. June 2002 Joined the Company Vice President and Director June 2003 Vice President and Representative Director June 2004 President and Representative Director, and Division Chief of Industrial Solutions Division June 2016 President and Representative Director, Chief Executive Officer, and Division Chief of Industrial Solutions Division Apr. 2018 President and Representative Director, and Chief Executive Officer (current position) 	 Apr. 1983 Joined the Company Oct. 1997 Manager Attached to Strategic Planning & Management Office; President of iTak (International) Limited Apr. 2003 General Manager of Electronic Devices of the Company; President of iTak (International) Limited June 2012 Director of the Company; President of iTak (International) Limited June 2012 Director of the Company; President of iTak (International) Limited June 2016 Director and Group Kacutive Officer of the Company; President of iTak (International) Limited Apr. 2018 Director and Group Managing Executive Officer of the Company; President of iTak (International) Limited Apr. 2020 Director, Group Managing Executive Officer, and Division Chief of Device Solutions Division of the Company; President of iTak (International) Limited Apr. 2020 Director, Broup Managing Executive Officer, and Division Chief of Device Solutions Division of the Company; President of iTak (International) Limited Apr. 2021 Director, Group Managing Executive Officer, and Division Chief of Electronic Devices Division of the Company; President of iTak (International) Limited Apr. 2021 Director, Senior Managing Executive Officer, and Division Chief of Electronic Devices Division of the Company; President of iTak (International) Limited Apr. 2024 Director, Senior Managing Executive Officer, and Division Chief of Electronic Devices Division of the Company; President of iTak (International) Limited; Director of TAKASHIMA INDUSTRIES CO, LID. (current position) 	 Apr. 1987 Joined Osaka Totsu Co., Ltd. (currently Kansai Totsu Co., Ltd.) Oct. 1991 Joined Marubeni Synthetic Resin Products Co., Ltd. (currently Marubeni Plax Corporation) Feb. 2010 Joined the Company Special Sales Promotion Osaka Business Unit Manager of Construction Supply Division Apr. 2011 Manager of Chugoku Office, Construction Supply Division Apr. 2013 Deputy General Manager of West Japan Business Development Department, Construction Supply Division Apr. 2014 General Manager of East Japan Business Development Department, Construction Supply Division June 2016 Audit & Supervisory Board Member of TOHKEN Inc. (current position) Apr. 2017 Executive Officer, and General Manager of East Japan Business Development Department, Construction Supply Solutions Division of the Company Apr. 2018 Executive Officer, Deputy Division Chief of Construction Supply Solutions Division of General Manager of East Japan Business Development Department June 2018 Director, Executive Officer, Deputy Division Chief of Construction Supply Solutions Division of the Company Apr. 2018 Executive Officer, Deputy Division Chief of Construction Supply Solutions Division, and General Manager of East Japan Business Development Department June 2018 Director, Executive Officer, and Division Chief of Construction Supply Solutions Division Apr. 2020 Director, Executive Officer, and Division Chief of Construction Supply Division Apr. 2021 Director, Recutive Officer, and Division Chief of Construction Supply Division Apr. 2021 Director, Managing Executive Officer, and Division Chief of Construction Supply Division 	 Apr. 1991 Joined The Dai-Ichi Kangyo Bank, Limited (currently Mizuho Bank, Ltd.) Apr. 2002 Investigator of Business Promotion Department of Mizuho Corporate Bank, Ltd. (currently Mizuho Bank, Ltd.) Apr. 2007 Executive Consultant of KF. Co., Ltd. (currently Tokyo International Consulting K.K.) June 2014 Managing Director of Itcb inc. Dec. 2015 Joined the Company Deputy General Manager of Internal Auditing Department Apr. 2007 Executive Officer and General Manager of Internal Auditing Department Apr. 2017 Executive Officer and General Manager of Internal Auditing Department Apr. 2018 Executive Officer, Division Chief of Business Management Division, and General Manager of Internal Auditing Department June 2018 Director, Executive Officer, Division Chief of Business Management Division, and General Manager of Internal Auditing Department Mar. 2019 Director, Executive Officer, and Division Chief of Business Management Division, Director of Tak (International) Limited Sept. 2019 Director, Executive Officer, and Division Chief of Business Management Division, and General Manager of General Affairs & Human Resources Department of the Company; Director of Tak (International) Limited Apr. 2021 Director, Managing Executive Officer, and Division Chief of Business Management Division, Director of Tak (International) Limited Apr. 2021 Director, Managing Executive Officer, and Division Chief of Business Management Division, Director of Tak (International) Limited Apr. 2021 Director, Managing Executive Officer, and Division Chief of Business Management Division, Director of Tak (International) Limited Apr. 2021 Director, Managing Executive Officer, and Division Chief of Business Management Division, Chief of Business Management Division of the Company; Director of Tak (International) Limited

Takashima & Co., Ltd. INTEGRATED REPORT 2024

Introduction Takashima's Value Creation Story

Medium- to Long-Term Strategy

Sustainability at Takashima					
Directors	Akifumi Ujita	Yuji Momosaki	Ren Shino	Yasushi Aoki	Shuichi Sakamoto
Position	Director (Audit and Supervisory Committee Member) (Independent Director)	Director (Audit and Supervisory Committee Member) (Independent Director)	Director (Audit and Supervisory Committee Member) (Independent Director)	Director (Audit and Supervisory Committee Member) (Independent Director)	Director (Audit and Supervisory Committee Membe
Outsider officers	•	•	•	•	•
Number of shares owned	2,427	—	—	8,000	—
Board of Directors	•	•	•	•	•
Number of meetings attended (FY2023)	14/14	13/14	14/14	14/14	—
Nominating Committee	(Chair)	•	•	•	•
Number of meetings attended (FY2023)	5/5	5/5	5/5	5/5	-
Remuneration Committee	(Chair)	•	•	•	•
Number of meetings attended (FY2023)	5/5	5/5	5/5	5/5	—
Audit and Supervisory Committee	(Chair)	•	•	•	•
Number of meetings attended (FY2023)	14/14	14/14	14/14	14/14	—
Career summary	 Apr. 1980 Joined The Dai-Ichi Kangyo Bank, Limited (currently Mizuho Bank, Ltd.) Jan. 1999 Deputy General Manager of New York Branch Apr. 2002 General Manager of Americas Department No. 1 of Mizuho Corporate Bank, Ltd. (currently Mizuho Bank, Ltd.) May 2009 Joined SAKATA SEED CORPORATION June 2009 Executive Officer and General Manager of Accounting Dept. Aug. 2011 Director, Executive Officer and Senior General Manager of General Administration Div. June 2017 Director, Senior Executive Officer and Senior General Administration Div. June 2011 Director, Managing Executive Officer in charge of General Administration Div. June 2021 Director, Managing Executive Officer in charge of General Administration Div. Aug. 2021 Director, General Administration Div. Aug. 2021 Director differed as Director, Managing Executive Officer in charge of General Administration Div. Aug. 2021 Corporate Governance Advisor (Advisor) June 2022 Outside Director (Full-time Audit and Supervisory Committee Member) of the Company (current position) 	Oct. 1978 Joined Nishikata Audit Corporation (currently Deloitte Touche Tohmatsu LLC) July 1991 Partner of Deloitte Touche Tohmatsu LLC July 1998 Representative Partner Feb. 2004 Member of Management Committee of Tokyo Office Mar. 2008 General Manager of Operations Management Division and Management Meeting Observer Jan. 2012 Chief Information Officer, Tohmatsu Group (audit company, tax accountants, consulting subsidiaries, and FA subsidiaries) Jan. 2015 Established Momosaki CPA Office, Representative (current position) June 2015 Outside Audit & Supervisory Board Member of OS/M ROAD CORPORATION Outside Director of Benefit One Inc. June 2016 Outside Director (Audit and Supervisory Committee Member) of the Company (current position) Sept. 2021 Outside Director Gudit and Supervisory Committee Member), ProjectHoldings, Inc. (current position)	Oct. 1986 Passed the national bar examination Apr. 1989 Registered as attorney (Dai-Ichi Tokyo Bar Association) Jan. 1990 Participated in establishment of KOHWA SOHGOH LAW OFFICES Partner Attorney of KOHWA SOHGOH LAW OFFICES (current position) June 2016 Outside Director (Audit/Supervisory Committee Member) of SINANEN HOLDINGS CO., LTD. (current position) June 2018 Outside Director (Audit and Supervisory Committee Member) of the Company (current position) June 2019 Outside Audit & Supervisory Board Member of MAEDA CORPORATION	 Apr. 1979 Joined Kao Sekken Co., Ltd. (currently Kao Corporation) Feb. 2000 General Manager of Organization & Planning Group Department, Personnel Division Mar. 2004 Supervising Personnel Development Division June 2006 Executive Officer Mar. 2011 Director, Managing Executive Officer, and Supervising Personnel and General Affairs Division of Kanebo Cosmetics Inc. Mar. 2014 Supervising Human Resources Development Division of Kanebo Cosmetics Inc. Mar. 2015 Managing Executive Officer of Kao Corporation Representative Director and Chair of Board of Directors of Kanebo Cosmetics Inc. Mar. 2015 Managing Executive Officer of Kao Corporation June 2020 Outside Director (Audit and Supervisory Committee Member) of the Company (current position) 	 Apr. 1981 Joined Asahi Chemical Industry Co., Ltd (currently Asahi Kasei Corp.) Dec. 2003 General Manager of Acrylonitrile Global Marketing, Acrylonitrile Division of Asah Kasei Chemicals Corp. Apr. 2011 Executive Officer, General Manager of Performance Plastics Division Apr. 2014 Director, Senior Executive Officer, General Manager, Acrylonitrile Division Nov. 2014 Lead Executive Officer, General Manager, Acrylonitrile Division Nov. 2014 Lead Executive Officer, General Manager, Acrylonitrile Division Nov. 2014 Lead Executive Officer, General Manage, Corporate Strategy of Asahi Kasei Corp. Apr. 2016 Senior Executive Officer (responsible for Strategy, Accounting & Finance, IT, IR), CFO June 2016 Director, Primary Executive Officer (responsible for Strategy, Accounting & Finance, IT, IR), CFO Apr. 2019 Director, Primary Executive Officer (responsible for Health Care) Apr. 2023 Advisor June 2024 Outside Director (Audit and Supervisory Committee Member) of the Company (current position)

Sustainability at Takashima

Sustainability at Takashima

	Corporate Management	Sales/Business Development	Finance/M&A	Marketing/ Planning/IR	IT/Digital	Human Assets/ Labor Management/ Organization Development	Legal/ Risk Management/ Audit	International Experience	Manufacturing/ Technology/R&D
Koichi Takashima	•	•		•				•	
Toshio Goto	•	•						•	•
Akira Yamamoto	•	•							
Takahiro Suzuki	•		•		•	•	•		
Akifumi Ujita	•		•				•	•	
Yuji Momosaki	•		•		•	•	•	•	
Ren Shino							•		
Yasushi Aoki	•			•		•	•		
Shuichi Sakamoto	•	•	•	•	•	•		•	

Takashima's Value Creation Story

Corporate Management

As a trading company, the Company operates in a wide variety of fields. When discussing management plans and strategies, we believe that it is important to have a bird's eye view of matters and to be equipped with critical knowledge for improving enterprise value.

Sales/Business Development

Sales and business development are essential for generating revenue. We believe that these skills are vital for presenting society with the original ideas that only Takashima can offer, maintaining our competitiveness as a company, and expanding our market share.

Finance/M&A

Finance and M&A are crucial for implementing strategies for maximizing enterprise value. Finance and M&A constitute the foundation that supports our sustainable growth and competitiveness.

Intent behind the selection of skills matrix

Marketing/Planning/IR

We believe that communication with others is of paramount importance. Marketing, planning, and IR are key sources that help us maintain our competitiveness and achieve growth through constant communication with others.

IT/Digital

IT and digital technologies are tremendously important for businesses in the modern era. We believe that by leveraging IT and promoting digital transformation (DX), we can transform our business model and processes through the use of digital technologies and improve our competitiveness.

Human Assets/Labor Management/Organization Development

For a trading company like us, human assets are our greatest assets and are vital to our growth and sustainable success as a company. The foundation for our sustainable growth is our ability to improve enterprise value through the development of our unique career-type human assets.

Legal/Risk Management/Audit

Legal, risk management, and audit skills are essential to our ability to defend ourselves against external risks and malpractice. As a company whose motto is "Integrity," we believe that these aspects are important for building relationships of trust with investors, business partners, and society.

International Experience

Experiencing different cultures and environments can generate new ideas and perspectives that enhance a company's competitiveness. Likewise, we believe that such experiences will enhance our ability to handle risks associated with different markets and cultures, thereby allowing us to evaluate these risks more accurately and address them more appropriately.

Manufacturing/Technology/R&D

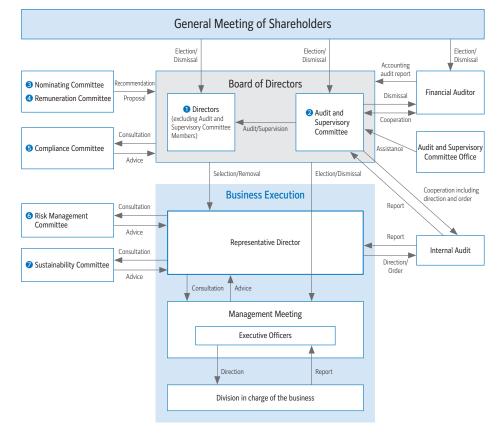
As a value-adding trading company that provides a variety of functions, improving our product quality and efficiency is essential to maintaining our competitiveness. The elements of manufacturing, technology, and R&D are indispensable as we seek to establish our position in markets and achieve sustainable growth.

Corporate Governance

O Basic approach and organizational structure

The Company regards maintaining appropriate relationships with shareholders and various other stakeholders and conducting business activities while fulfilling its social responsibilities as its top priority to achieve its targets for improvements in long-term corporate performance and sustainable growth. Meanwhile, enhancing functions of corporate governance and establishing highly transparent and fair management practices serve as important fundamental responsibilities of the Company.

To such ends, the Company has established a corporate governance system for the sake of strengthening its management supervision and monitoring functions centered on the Board of Directors and Audit and Supervisory Committee, and addressing issues such as those involving internal controls and risk management.



Major meeting bodies

Board of Directors

The Board of Directors meets every month and has the authority to make decisions on matters stipulated by laws and regulations and on important matters related to management. The Board of Directors is comprised of four Directors (excluding Directors who are Audit and Supervisory Committee Members) and five Directors who are Audit and Supervisory Committee Members) and five Directors who are Audit and Supervisory Committee deliberates on all important matters, such as decisions on execution policies.

Sustainability at Takashima

Major issues addressed by the Board of Directors

Confirmation of progress achieved with respect to the plan for meeting the continued-listing criteria for the Prime Market
 Progress of the Medium-Term Management Plan "Sustainability V" and formulation of the revised version
 Investment projects including the new M&A deals carried out in June 2023 and January 2024
 Taking action to achieve management that takes the cost of capital and share prices into account

2 Audit and Supervisory Committee

The Audit and Supervisory Committee meets every month in principle, audits the execution of duties by Directors, and discusses the results of internal audits and other important matters. The committee comprises five Audit and Supervisory Committee Members (including five outside Directors), of whom one member is a full-time Audit and Supervisory Committee Member. The Audit and Supervisory Committee Members all possess in-depth knowledge regarding management, legal, accounting, or other specialized fields, attend the Board of Directors meetings and other important meetings, and fulfill their monitoring and supervising functions from an independent and objective standpoint.

3 Nominating Committee

The Nominating Committee aims to contribute to building an appropriate management structure for the Takashima Group by strengthening the independence, objectivity and accountability of the functions of the Board of Directors related to Directors. The committee comprises the Chief Executive Officer and all of the non-executive Directors and deliberates on proposals related to the election and dismissal of Directors submitted at the General Meeting of Shareholders, the appointment and removal of Executive Officers, and other matters.

4 Remuneration Committee

The Remuneration Committee aims to strengthen the objectivity and accountability regarding the determination of remuneration related to Directors. The committee comprises the Chief Executive Officer and all of the non-executive Directors and deliberates on the performance evaluation of Directors who execute business, the appropriateness of remuneration for Directors and other officers, and other matters.

G Compliance Committee

The Compliance Committee is chaired by the Chief Executive Officer and has been established as an organization for promoting compliance. The Compliance Committee meets once a year in principle to deliberate on overall compliance and determine the basic policy.

6 Risk Management Committee

The Risk Management Committee is chaired by the Division Chief of the Business Management Division and meets at least twice a year in principle. It has been established as an organization for making recommendations to the Chief Executive Officer upon having considered and formulated measures in relation to business continuity risks stipulated in the basic policy, among the significant risks related to the Company's management.

Sustainability Committee

The Sustainability Committee has been established as an organization for promoting sustainability of the Company and acts as an organization for deliberating on issues subject to consideration and making recommendations to the Chief Executive Officer in serving as an advisory body to the Chief Executive Officer. The committee meets at least twice a year in principle and reports details of its activities to the Board of Directors.

Medium- to Long-Term Strategy

Sustainability at Takashima

Corporate Governance

Succession planning

Recognizing that selection of the Chief Executive Officer, which is the top management position, constitutes the most important of its decision-making matters, the Company accordingly has the Nominating Committee exchange opinions on an ongoing basis regarding prospective candidates for President and prospective management. The Company has accordingly established four criteria to be sought with respect to managers, as follows, in looking toward developing the next generation of management.

Ability to realize the corporate mission (Vision)	Integrity		
Progress × fit (Design)	Ability to align the direction for the whole organization (Communication)		

The Company applies the four criteria listed above to its Executive Officers and those in positions at or above Unit Manager, who is in charge of a unit, the Company's smallest organizational entity. The Company accordingly calls for them to manage these entities under their leadership as if they were corporations. Meanwhile, those in positions at or above General Manager undergo 360-degree feedback once a year, which includes objective evaluation and feedback on the four criteria, with the aim of helping them improve their abilities in each criterion.

Actions for enhancing effectiveness of Board of Directors

The Company has been conducting evaluations of the effectiveness of the Board of Directors since FY2016. The Board of Directors conducts self-evaluations on the basis of these results. Since then, a third-party organization and the Audit and Supervisory Committee have conducted evaluations of the effectiveness of the Board of Directors, and the Board of Directors has held discussions on the evaluation results.

The effectiveness evaluation for the fiscal year ended March 31, 2024, entailed a third-party organization administering a survey for all Directors and Audit and Supervisory Committee Members, and having the Board of Directors discuss the results of the survey in January 2024.

Description of evaluation

The effectiveness evaluation survey for the fiscal year ended March 31, 2024, was conducted in the form of a questionnaire primarily on the following topics in order to review results derived from analyzing effectiveness evaluations administered in the past, review the status of initiatives to address unresolved issues, identify areas warranting focus to ensure that the roles of the Board of Directors are fulfilled, and consider issues and measures for enhancing effectiveness going forward.

- Composition of the Board of Directors
 Onducting the Board of Directors meetings
- Discussions by the Board of Directors
 Monitoring function of the Board of Directors
- Performance of internal Directors (excluding Audit and Supervisory Committee Members)
- Performance of outside Directors (including Audit and Supervisory Committee Members)
 Support system for Directors (including Audit and Supervisory Committee Members)
- Training
 Dialogue with shareholders (investors)
 Personal initiatives

Result of evaluation

Analysis and evaluation performed for this fiscal year have led to the conclusion that the Board of Directors largely maintains effectiveness in that it actively engages in discussions aimed at ensuring adequate oversight of business execution.

Issues and measures going forward

We have identified the following issues as a result of this effectiveness evaluation. We will continue to work on enhancing the effectiveness of the Board of Directors by preparing a discussion schedule for the Board of Directors to discuss these issues that should be addressed over the medium to long term.

- Consideration of the composition of the Board of Directors (diversity in terms of knowledge, experience, expertise, gender, international experience, job history, age, etc.)
- Provision of materials that have been organized and analyzed for ease of understanding
- Sufficient frequency of deliberations on management strategies and plans that take into account profitability, capital efficiency, and other factors
- Setting KPIs to achieve sustainable growth
- Appropriate supervision of initiatives aimed at realizing strategies for leveraging digital technology
- Provision of training opportunities required by Directors and other officers

Remuneration for Directors and other officers

The remuneration for Directors and other officers of the Company comprises basic remuneration, profit-linked monetary remuneration, and share-based remuneration. Basic remuneration is set for individual Directors and other officers, taking into account their position, business performance, remuneration levels at other companies, remuneration levels of employees, etc., and is paid in a fixed monthly amount calculated by dividing the determined annual basic remuneration by 12.

Profit-linked monetary remuneration is paid to the Company's eligible Directors (excluding Directors who are Audit and Supervisory Committee Members and outside Directors) if profit attributable to owners of parent is ¥1.0 billion or more after recording profit-linked monetary remuneration as an expense, and the amount to be paid to the President and Representative Director is calculated by multiplying profit attributable to owners of parent by a predetermined payment rate. Next, the amount to be paid to each of the other eligible Directors is calculated by multiplying the individual amount to be paid to the President and Representative Director by a predetermined coefficient for each position. The amount to be paid to each eligible Director is paid within one month from the date of the General Meeting of Shareholders. The remuneration for the Company's Directors (excluding Audit and Supervisory Committee Members) is the total of the above basic remuneration and profit-linked monetary remuneration, and is ¥320 million or less per year.

Regarding share-based remuneration, the Company has introduced a restricted share-based remuneration plan for the Company's eligible Directors (excluding Audit and Supervisory Committee Members) to incentivize them to continuously enhance the enterprise value of the Company and to promote further sharing of value with shareholders. The amounts to be paid and the timing of payment are determined by the Board of Directors of the Company for Directors who execute business on the condition

that they continue to hold positions specified by the Board of Directors. Separate from the above remuneration for Directors of ¥320 million or less per year, the total amount to be paid is ¥60 million or less per year and the total number of common shares of the Company to be issued or disposed of is 96,000 shares or less per year.

The Company has also introduced a restricted share-based remuneration plan for Directors who are Audit and Supervisory Committee Members to incentivize them to prevent damage to the Company's enterprise value and maintain its credibility, as well as to promote further sharing of value with shareholders. The total amount to be paid is ¥10 million or less per year and the total number of common shares of the Company to be newly issued or disposed of is 16,000 shares or less per year.

profit-linked monetary remuneration

Coefficients by position for

Position	Coefficient
Representative Director and Chair	0.9
President and Representative Director, and Chief Executive Officer	1.0
Director and Executive Vice President	0.8
Director and Senior Managing Executive Officer	0.7
Director and Managing Executive Officer	0.6
Director and Executive Officer	0.4

O Thorough risk management

To maintain a high level of trust from stakeholders, the Group has built an effective internal management system and has formulated the Takashima Group Risk Management Basic Policy to appropriately respond to various risks facing the Group.

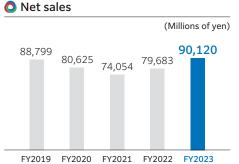
In addition, the Company has established the Risk Management Committee as an organization for making recommendations to the President regarding significant risks related to the Company's management. The Risk Management Committee is chaired by the Division Chief of the Business Management Division, who selects the committee members. The committee conducts risk identification and investigation in accordance with the rules, and considers measures for risk avoidance and for crisis planning when risks materialize.

Actions for compliance

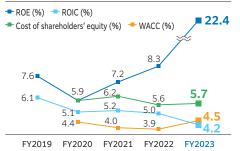
The Company has established the Compliance Committee as an overall organization for promoting compliance. The Compliance Committee, which is chaired by the President with the Division Chief of the Business Management Division serving as the vice chair and comprises officers appointed by the President, deliberates on overall compliance and determines the basic policy.

In addition, the committee creates the Compliance Program and regularly conducts training for employees in order to raise awareness of related laws, regulations, etc., and to promote increased compliance awareness. The committee also conducts a compliance survey once a year to ascertain the level of compliance awareness that has been instilled and identify issues, and considers activities for improvements.

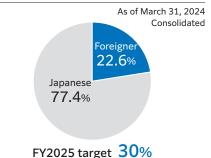
Data Section **Financial and Non-financial Highlights**



ROE/ROIC/Cost of shareholder's equity/WACC



Ratio of foreign managers



1,764 **1,748** 1,713 1,547 1,395 2.2 2.1 1.9 1.7 .9

Operating profit/Operating margin

Introduction

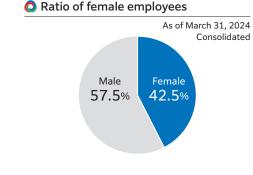
FY2019 FY2020 FY2021 FY2022 FY2023

Dividend per share*/Total return ratio

Dividend per share (Yen) - Total return ratio (%) 60



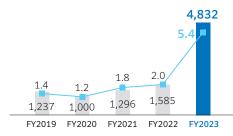
*The Company conducted a 4-for-1 share split of common shares, effective October 1, 2023. Figures for dividend per share are after adjustment for the share split.



Profit/Profit margin

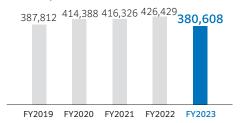
Takashima's Value Creation Story



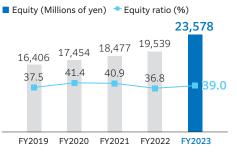


Electric power usage

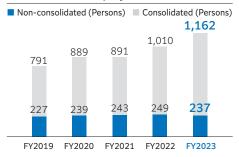
Included offices: Offices of the Company and the Group (excluding TAKCEL Co., Ltd. and Gansui Corporation) (kWh) that have acquired ISO14001 certification



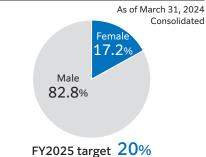
C Equity/Equity ratio



Number of employees



Ratio of female managers



C Employee turnover



Data Section

Introduction

Takashima's Value Creation Story

ltem		March 31, 2020	March 31, 2021	March 31, 2022	March 31, 2023	March 31, 2024
Number of en	nployees (consolidated) (Persons)	791	889	891	1,010	1,162
Ratio of femal	e managers (consolidated)	-	-	18.9%	15.8%	17.2%
Ratio of femal	e employees (consolidated)	-	-	49.8%	42.9%	42.5%
	gular/seconded employees ated) (Persons)	227	239	243	249	237
Number of en	nployees	305	309	306	308	302
	Regular employees (Persons)	257	265	267	275	267
	Male	191	190	190	197	188
	Female	66	75	77	78	79
	Percentage of women among regular employees	25.7%	28.3%	28.8%	28.4%	29.6%
	Generalist-track employees (Persons)	193	192	191	192	179
Gender ratio	Male	186	184	183	184	172
	Female	7	8	8	8	7
	Percentage of women among generalist-track employees	3.6%	4.2%	4.2%	4.2%	3.9%
	Administrative-track employees (Persons)	61	69	71	72	74
	Other job types (Persons)	3	4	5	11	14
	Ratio of female managers	0.0%	0.0%	0.0%	1.7%	3.6%
	Regular employees	42.6	43.0	43.0	42.7	42.7
Average age	Generalist-track employees	43.3	43.7	43.7	43.4	43.2
Average age	Administrative-track employees	40.0	40.5	40.6	40.6	41.2
	Other job types	53.3	54.7	54.1	44.4	44.4
	Regular employees	15.4	15.4	15.3	14.9	15.1
Average years	Generalist-track employees	14.8	15.0	15.2	15.1	15.2
of service	Administrative-track employees	17.7	16.9	16.0	15.6	16.2
	Other job types	8.0	8.0	7.8	5.2	7.3
Ratio of empl	oyees with disabilities	2.1%	1.6%	1.4%	1.8%	2.2%
Gender wage	gap*1	-	-	-	62.1%	61.1%
Paid leave	Utilization rate	57.0%	51.3%	59.9%	64.9%	75.5%
i alu leave	Number of days taken	11.3	10.1	11.9	12.8	14.4
Working	Average total working hours (per month)	151.94	153.81	151.97	161.80	154.32
hours	Average overtime hours*2 (per month)	5.76	5.88	4.93	12.75	5.85

	Item	March 31, 2020	March 31, 2021	March 31, 2022	March 31, 2023	March 31, 2024
	Regular employees (Persons)	14	7	14	19	18
	New graduates	4	4	4	6	4
	Mid-career hires	10	3	10	13	14
	Ratio of mid-career hires	71%	43%	71%	68%	78%
	Generalist-track employees (Persons)	14	6	14	13	15
Recruitment	New graduates	4	3	4	4	3
	Female	1	0	0	1	1
	Mid-career hires	10	3	10	9	12
	Female	0	1	0	0	0
	Administrative-track employees (Persons)	0	1	0	2	1
	Other job types (Persons)	0	0	0	4	2
Employee	Number of employees departed (for personal reasons) (Persons)	4	3	14	8	25
turnover	Employee turnover (for personal reasons)	1.6%	1.1%	5.2%	2.9%	9.1%
Leave of	Number of employees on leave of absence (excluding childcare leave) (Persons)	9	5	4	6	6
absence	Ratio of employees on leave of absence (excluding childcare leave)	3.0%	1.6%	1.3%	2.0%	1.9%
	Ratio of employees taking childcare leave					
	Female	100.0%	100.0%	100.0%	100.0%	100.0%
	Male	0.0%	0.0%	57.1%	14.3%	57.1%
Childcare	Ratio of employees on childcare leave returning to work					
	Female	83.0%	100.0%	100.0%	100.0%	100.0%
	Male	-	-	100.0%	100.0%	100.0%
Ratio of emplo	oyees undergoing health checkups	99.3%	98.7%	95.3%	98.7%	99.3%
Ratio of emplo	oyees undergoing stress checks	99.0%	99.7%	99.0%	99.0%	100.0%
Ratio of high-	stress employees (stress check)	12.2%	8.1%	12.4%	18.0%	14.6%
Engagement s	score (August/February)	-	-	-	45.3/48.6	51.6/50.1

*1: Calculated following the revision of the Ministry Order on the Act on the Promotion of Women's Active Engagement in Professional Life in FY2022. Female wage as % of male wage

*2: Prescribed hours per day of the Company is seven hours, but hours in excess of the statutory working hours of eight hours per day are counted.

Introduction

O Financial data

		FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023
Net sales	(Millions of yen)	94,854	91,738	91,230	84,775	85,310	89,557	88,799	80,625	74,054	79,683	90,120
Gross profit	(Millions of yen)	8,411	8,194	8,245	7,797	8,012	8,256	8,507	7,838	8,328	9,434	12,291
Operating profit	(Millions of yen)	1,839	1,756	1,687	1,584	1,638	1,682	1,713	1,395	1,547	1,764	1,748
Profit attributable to owners of parent	(Millions of yen)	1,177	1,368	1,122	1,316	1,325	1,122	1,237	1,000	1,296	1,585	4,832
Operating margin	(%)	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.7	2.1	2.2	1.9
Profit attributable to owners of parent to net sales ratio	(%)	1.2	1.5	1.2	1.6	1.6	1.3	1.4	1.2	1.8	2.0	5.4
Equity ratio	(%)	25.0	30.7	30.4	34.4	36.2	36.0	37.5	41.4	40.9	36.8	39.0
Interest-bearing liabilities	(Millions of yen)	5,008	3,778	5,070	2,856	3,483	3,532	2,967	1,476	4,286	7,103	7,285
Cash flows from operating activities	(Millions of yen)	(1,420)	3,084	1,464	1,640	(279)	384	3,018	3,563	(389)	700	6,057
Cash flows from investing activities	(Millions of yen)	(251)	(1,319)	(1,248)	331	(304)	504	(594)	(98)	(654)	(1,448)	2,519
Cash flows from financing activities	(Millions of yen)	1,759	(1,630)	(712)	(2,541)	265	(289)	(1,108)	(1,947)	2,305	1,059	(4,128)
ROE	(%)	11.3	11.4	8.5	9.4	8.7	7.0	7.6	5.9	7.2	8.3	22.4
Total return ratio	(%)	19.2	19.8	28.2	24.0	27.1	32.0	29.1	27.0	52.8	54.3	40.4

O Per share data

		FY2013	FY2014	FY2015	FY2016	FY2017*1	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023*2
Profit per share	(Yen)	26.05	30.27	24.85	29.20	294.76	249.64	275.29	222.13	288.16	354.91	272.98
Net assets per share	(Yen)	242.80	289.03	298.25	325.90	3,523.65	3,581.19	3,650.18	3,872.19	4,129.61	4,392.45	1,362.75
Dividend per share	(Yen)	5.00	6.00	7.00	7.00	80.00	80.00	80.00	60.00	130.00	170.00	60.00

*1: The Company conducted a 10-for-1 share consolidation of common shares effective October 1, 2017.

*2: The Company conducted a 4-for-1 share split of common shares, effective October 1, 2023.

Takashima's Value Creation Story

(Millions of yen)

(Millions of yen)

Data Section

Consolidated Balance Sheet

	As of March 31, 2023	As of March 31, 2024
ssets		
Current assets		
Cash and deposits	7,791	12,371
Notes receivable - trade	4,476	3,110
Accounts receivable - trade	15,006	16,697
Electronically recorded monetary claims - operating	5,357	2,334
Contract assets	1,420	1,295
Merchandise and finished goods	5,162	4,971
Work in process	64	152
Raw materials and supplies	1,446	1,367
Costs on construction contracts in progress	13	70
Advance payments to suppliers	68	19
Prepaid expenses	83	92
Accounts receivable - other	448	1,014
Other	142	412
Allowance for doubtful accounts	(41)	(33)
Total current assets	41,440	43,877
Non-current assets	41,440	43,877
Property, plant and equipment		
Buildings and structures	4,322	4,424
5	,	,
Accumulated depreciation	(2,799)	(2,690)
Buildings and structures, net	1,523	1,734
Machinery, equipment and vehicles	2,164	5,113
Accumulated depreciation	(1,425)	(3,887)
Machinery, equipment and vehicles, net	739	1,226
Tools, furniture and fixtures	1,138	1,193
Accumulated depreciation	(996)	(1,006)
Tools, furniture and fixtures, net	142	186
Land	2,225	1,569
Leased assets	106	116
Accumulated depreciation	(68)	(81)
Leased assets, net	37	35
Construction in progress	38	11
Total property, plant and equipment	4,707	4,762
Intangible assets		
Goodwill	1,069	5,611
Customer-related intangible assets	-	380
Other	592	618
Total intangible assets	1,662	6,609
Investments and other assets		
Investment securities	3,050	2,862
Long-term loans receivable	46	42
Long-term trade receivables	119	118
Retirement benefit asset	261	435
Deferred tax assets	294	163
Other	1.635	1,691
Allowance for doubtful accounts	(158)	(154)
Total investments and other assets	5,249	5,159
Total non-current assets	11,619	16,531
Total assets	53,060	60,409
	33,000	00,409

	As of March 31, 2023	As of March 31, 2024
iabilities		
Current liabilities		
Notes and accounts payable - trade	15,277	16,647
Electronically recorded obligations - operating	5,735	5,585
Short-term borrowings	3,210	1,341
Contract liabilities	405	504
Current portion of bonds payable	10	10
Current portion of long-term borrowings	337	3,465
Accrued expenses	1,095	852
Income taxes payable	384	2,375
Advances received	17	0
Accrued consumption taxes	159	337
Provision for bonuses	554	773
Provision for bonuses for directors (and other officers)	52	103
Other	345	350
Total current liabilities	27,585	32,349
Non-current liabilities		
Bonds payable	30	20
Long-term borrowings	3,347	2,095
Deferred tax liabilities	225	349
Deferred tax liabilities for land revaluation	204	14
Retirement benefit liability	84	146
Other	2,043	1,855
Total non-current liabilities	5,935	4,481
Total liabilities	33,520	36,830

Net assets

Shareholders' equity		
Share capital	3,801	3,801
Capital surplus	1,637	1,553
Retained earnings	12,482	16,898
Treasury shares	(47)	(603)
Total shareholders' equity	17,874	21,649
Accumulated other comprehensive income		
Valuation difference on available-for-sale securities	704	867
Revaluation reserve for land	417	32
Foreign currency translation adjustment	555	931
Remeasurements of defined benefit plans	(12)	98
Total accumulated other comprehensive income	1,665	1,929
Total net assets	19,539	23,578
Total liabilities and net assets	53,060	60,409

Takashima's Value Creation Story Medium- to

Data Section Shares

Shares

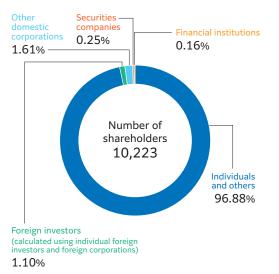
(As of March 31, 2024)

Total number of authorized shares	56,000,000
Total number of outstanding shares	17,302,252 (excluding 460,640 shares of treasury shares)
Number of shareholders	10,223

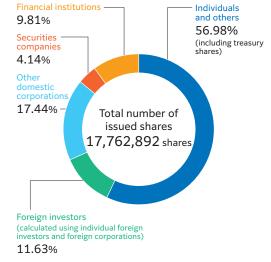
O Major shareholders (Top 10 shareholders)

Name of shareholder	Number of shares held (Thousands of shares)	Shareholding ratio (%)
Takashima Trading-Partner Shareholding Association	2,174	12.57
Heiwa Corporation	760	4.39
The Master Trust Bank of Japan, Ltd. (Trust Account)	662	3.83
Tokio Marine & Nichido Fire Insurance Co., Ltd.	412	2.38
JPMorgan Securities Japan Co., Ltd.	403	2.33
Kuraray Co., Ltd.	402	2.33
Takashima Employees' Shareholding Association	345	2.00
ASAHI KASEI CONSTRUCTION MATERIALS CORPORATION	326	1.88
GOLDMAN SACHS INTERNATIONAL	281	1.62
BNYM SA/NV FOR BNYM FOR BNYM GCM CLIENT ACCTS M ILM FE	258	1.49

Breakdown of the number of shareholders by investor type



Breakdown of the number of shares by investor type



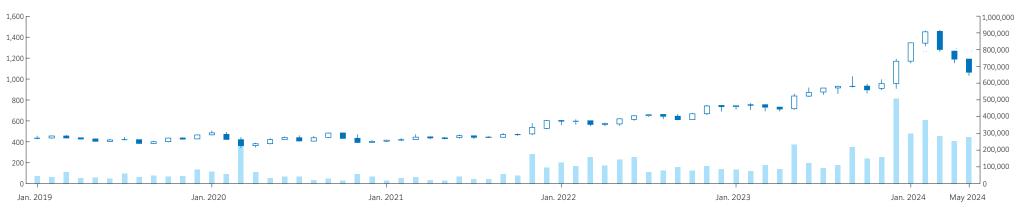
*The Company carried out a four-for-one share split with a record date of September 30, 2023, and an effective date of October 1, 2023.

Notes: 1. Shares have been rounded down to the nearest thousand shares.

2. Shareholding ratio was calculated using the total number of outstanding shares after excluding treasury shares and rounded down to two decimals.

3. The Company holds 460,640 shares of treasury shares but is excluded from the above list of major shareholders.

Changes in share price and trading volume Left axis: Share price (Yen) Right axis: Trading volume (Shares)



Data Section Company Profile

O Basic information

Takashima & Co., Ltd.	Location of head office	2-2 Kandasurugadai, Chiyoda-ku, Tokyo, 101-8118, Japan	
October 1, 1915	Fiscal year end	Once a year, March 31	
¥3,801,274,262	Securities code	8007	
Number of employees		Prime Market of Tokyo Stock Exchange	
1,102	Financial Auditor	KPMG AZSA LLC	
	October 1, 1915	October 1, 1915Fiscal year end¥3,801,274,262Securities code1,162Stock listing	

O Group companies

Consolidated subsidiaries *	As of June 30, 2024		
Name	Division	Description of major business	Location
Rest Corporation	Construction supply	Production and construction of toilet booths	Shizuoka-shi, Shizuoka
New Energy Distribution System Inc.	Construction supply	Electrical design and installation work, electrical work for fully-electric products and solar energy systems, and sales of solar energy systems	Onojo-shi, Fukuoka
Gansui Corporation	Construction supply	Building foundation work, civil engineering work, ground surveys, design, and franchise business	Okayama-shi, Okayama
Naruto-SP Industries Co., Ltd.	Construction supply	Ground improvement work business	Osaka-shi, Osaka
Famile Inc.	Construction supply	Manufacturing of furniture	Fujieda-shi, Shizuoka
TAKASHIMA INDUSTRIES CO., LTD.	Industrial materials	Design, processing and sales of industrial textiles, plastic materials and plastic molded products, parts for rolling stock, environment-related products, etc.	Chiyoda-ku, Tokyo
Hi-Land Inc.	Industrial materials	Development, manufacturing and sales of sewn products, design and processing of membranes, and sales of logistics materials for industrial and medical applications	Chiyoda-ku, Tokyo
CLS Corporation	Industrial materials	Sales of various materials and products such as artificial leather and synthetic leather	Chuo-ku, Osaka-shi, Osaka
TAKCEL Co., Ltd.	Industrial materials	Manufacturing and sales of plastic molded products	Tochigi-shi, Tochigi
Sinbou Edix Co., Ltd.	Industrial materials	Wholesale of environmental sanitation materials, disaster prevention supplies, etc.	Nagano-shi, Nagano
iTak International (Japan) Co., Ltd.	Electronic devices	Sales of electronic components and devices, and support for production technologies and quality control	Shinjuku-ku, Tokyo
iTak (International) Limited	Electronic devices	Sales of electronic components and devices, and support for production technologies and quality control	Hong Kong, People's Republic of Chi
iTak International (Shanghai) Limited	Electronic devices	Sales of electronic components and devices	Shanghai, People's Republic of China
iTak International (Shenzhen) Limited	Electronic devices	Sales support for electronic components and devices	Shenzhen, People's Republic of Chin
iTak International (Thailand) Limited	Electronic devices	Manufacturing and sales of electronic components and devices	Bangkok, Kingdom of Thailand
iTak International (Vietnam) Co., Ltd.	Electronic devices	Manufacturing and sales of electronic components	Dong Nai, Socialist Republic of Vietr
iTak International (Malaysia) Sdn. Bhd.	Electronic devices	Sales of electronic components and devices	Penang, Malaysia

Entities accounted for using equity method

Name	Division	Description of major business	Location
Doryoku Co., Ltd.	Construction supply	Development of installation support structures for solar power generation systems	Anjo-shi, Aichi
HIT Engineering Co., Ltd.	Construction supply	Housing electrical construction business and smart house business	Shibuya-ku, Tokyo

O Takashima corporate website

https://www.tak.co.jp/en/index.html

Video on Takashima

This video presents a concise overview of the Company, including its history and lines of business. Please watch it if you are interested in taking a few minutes to learn more about the Company.



https://www.youtube.com/embed/t7GIMRF_4LQ (in Japanese)

Data Section Company Profile

Outline of new companies that joined the Group

Gansuí _{岩水開発株式会社}

Gansui Corporation

Since 1965, Gansui Corporation has been delivering safety and security to local communities through countermeasures for soft ground, mainly in Okayama Prefecture, where it was founded. Since before the importance of ground improvement work started gathering attention, Gansui Corporation has spearheaded the industry in honing its technology, building a track record in construction work, and contributing to urban development through its involvement in several civil engineering and construction projects. Gansui Corporation is among the companies that boast the largest market share for ground improvement work in the Chugoku and Shikoku regions, including in Okayama Prefecture, and its technology has contributed to all kinds of infrastructure ranging from housing to stores, schools, rivers, tunnels, and electrical infrastructure. It will continue to deliver safety and security to local communities going forward.



Sinbou Edix Co., Ltd.

Sinbou Edix Co., Ltd., is headquartered in Nagano Prefecture and has been manufacturing and selling various products for 70 years through continuous technological innovation. Under its corporate philosophy of "For the health of the earth, humans, and all living things," Sinbou Edix pursues better health for the earth and humans through the distribution of pharmaceuticals, insecticides, environmental sanitation materials, equipment and supplies, and other products. To make life as comfortable as possible at evacuation shelters, which are sometimes set up in response to disasters that have intensified in recent times, Sinbou Edix is expanding its lineup of disaster prevention products, thereby contributing to the safety and security of local communities.



Exterior of company premises



Exterior of company premises



New Energy Distribution System Inc.

New Energy Distribution System Inc. is headquartered in Fukuoka and has 14 offices across Japan. It is engaged in everything from sales to installation of renewable energy products, including solar power generation systems, V2H equipment, and electric car charging stations. The need for renewable energy has continued to grow in response to social changes such as soaring electricity prices and growing interest in the SDGs. Under these circumstances, New Energy Distribution System Inc. is engaged in sincere and meticulous construction work that would allow it to achieve its goal of becoming a core company in energy savings, thereby supporting the creation of an environmentally friendly future and a revitalized Japanese economy in which everyone can lead vibrant lives.



Exterior of company premises

Editorial policy

This Integrated Report contains information regarding the Group's sustainable growth. Through this report, the Company aims to convey information on not only its financial position but also its sustainability activities, approach toward value creation and other initiatives, and hopes that it will be used by stakeholders to deepen their understanding of the Group.

This report has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated version and the Japanese original, the original shall prevail.

Applicable period

April 1, 2023 to March 31, 2024 Note: Some information pertains to

events outside of this period.

Notes regarding forward-looking statements

The information presented in this report contains forward-looking statements, which include risks and uncertainties. Consequently, actual results may differ from the forward-looking statements due to a variety of factors.

Takashima & Co., Ltd.

https://www.tak.co.jp/en/index.html 2-2 Kandasurugadai, Chiyoda-ku, Tokyo, 101-8118, Japan

