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Editorial policy: This report aims to summarize information related to Takara standard Co., Ltd.'s corporate activities, focusing on matters of high importance to shareholders and investors while also conveying the company's value creation story and future outlook.

Scope: Takara standard Co., Ltd.

Reporting period: Unless otherwise specified, the financial and non-financial data in this report cover FY2023 (April 1, 2023 – March 31, 2024). Some activity details may include information from FY2024.

and guidelines: International Integrated Reporting Framework (IFRS Foundation) and Guidance for Collaborative Value Creation 2.0 (Ministry of Economy, Trade and Industry of Japan)

Caution regarding

statements: Among the contents of the "Integrated Report 2024," statements that are not historical facts are forward-looking projections based on future outlooks and plans. These forward-looking projections include risks and uncertainties, and actual results and performance may differ from what is stated in the report.

Takara standard started business in 1912 as a pioneer of enameled products. Since its founding, the company has remained dedicated to enamel, In 1962, our company succeeded in developing the first enameled kitchens in the world. By continuously refining its enamel technology, the company has grown into an industry-leading comprehensive manufacturer of housing equipment that offers comfortable wet areas solutions. This growth has been driven by a strong commitment to make everyone's life more comfortable.

The current business environment surrounding the company is shaped by diverse factors, including changes in lifestyle habits in the post-COVID-19 era, market shifts due to geopolitical risks, the acceleration of decarbonization efforts, and advancements in digital technology. In response to these complexities and to clearly communicate our direction to stakeholders, we have decided to publish an Integrated Report starting this year as a new step forward.

This report is intended not only to deepen the understanding of our company but also to serve as a platform for deeper dialogue with stakeholders. We believe that such engagement will lead to a sustainable society and the creation of new values, Although we are still in the early stages of this initiative, we will continue our journey toward corporate growth and the realization of a sustainable society. We will continue our challenges and efforts while carrying forward the founder's vision of "To contribute to make people's life more pleasant and beautiful."

Where we started

To contribute to make people's life more pleasant and beautiful

Corporate Philosophy

The three standards valued by Takara standard

Living Standard

Takara standard supports enhancing people's life through evolution of wet areas household facilities and HORO technology.

Ethical Standard

Takara standard aims to achieve sustainable profit growth focusing on three bases - "harmony with society" "happiness of employees" and "consideration for environment".

Ouality Standard

Takara standard considers the customer trust as the most valuable asset, and focuses on quality improvement of products and services.

Long-Term Vision

Becoming a brilliant and most attractive company together with HORO

A company that pursues uniqueness to provide special value

A company that ventures into new business fields and creates new customers

A company where employees feel motivated and rewarding

A company that is trusted and respected by society

*HORO by Takara standard

High Gloss Surfaces

Enamel crafted through a marriage of metal and glass. We have sought to perfect both form and functionality. Originality in Design

The beauty of the original designs you've selected is made to last with enamel.

Resistant Material

Ideal materials that retain their beauty through high resistance to dirt, water and heat.

One and Only Technology

Quality that can only be achieved through our technical prowess, pride and unparalleled precision in all of our processes.

Supporting people's lives through enamel

Takara standard has developed new products and markets centered around the proprietary technologies in enamel production, contributing to a more comfortable lifestyle for many people.

Moving forward, with creative and challenging spirit, we are committed to pursue pleasant and beautiful life through continued exploration of the potential of enamel.

Company profile (as of March 31, 2024)

●Company name: Takara standard Co., Ltd. ●Head office: 1-2-1 Shigino-higashi, Joto-ku, Osaka 536-8536, Japan ●Established: May 30, 1912 ●Capital: 26,356 million yen ●Listing: Prime Market, Tokyo Stock Exchange (securities code: 7981) ●Employees (consolidated): 6,616

Net sales 234.7billion yen | 12.4billion yen | 5.3%

Operating profit

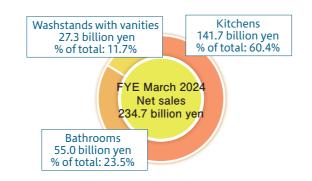
Operating profit ratio | ROE

5.2%

Product lineup

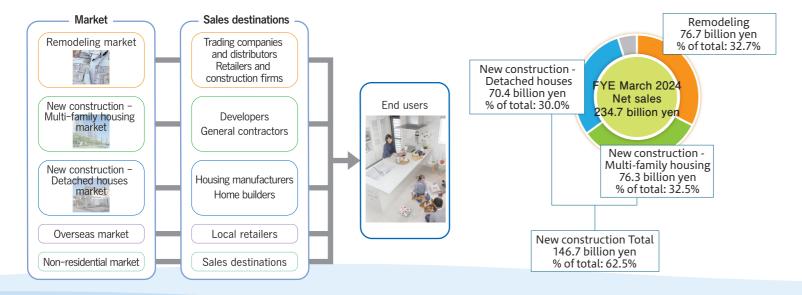
An extensive lineup to create a comfortable lifestyle.





Market and sales channels

Our business focuses on the remodeling market, new construction - multi-family housing market, and new construction detached houses market. We are also expanding overseas and strengthening the non-residential segment with wall panels.



Founded

112 years ago

Established in May 1912. The company has contributed to improving people's lives, including developing the world's first enamel-coated kitchen.



Number of domestic showrooms Showrooms are available to allow customers to see and touch the

161 locations

products before purchasing with confidence. We value direct communication with our customers.

Production bases Production bases 15 locations ♦ Logistics bases •

Logistics bases 10 locations

Market share of modular kitchens for newly built condominiums

Approximately 80%

The company has 15 production bases and 10 logistics bases, ensuring the capability to handle large-scale projects requiring mass deliveries within a short period, such as condominiums. By distributing bases across various locations, the company also mitigates risks such as natural disasters. This stable supply capability is highly regarded in the market, and the company boasts

an 80% market share in the area of modular kitchen production for newly built condominiums.

Number of employees

6.616

Female management ratio

5.2%



The number of employees exceeds 6,000, and each individual utilizes their strengths while working together toward shared goals.

By providing active development initiatives and career advance opportunities, we aim to ensure a workplace where female employees can continue their career and

Parental leave utilization rate

Male: **79.1**%

Female: 100%

Certified as a "Kurumin" company for childcare support. We are working toward achieving a 100%

Employee satisfaction

75.2%

parental leave utilization rate for male employees as well, just like for female employees.

Awarded a "Kurumin" certificate - which is given by the government to companies that bolster the next generation by supporting child rearing. Our goal is to achieve 100% of male utilization.



4.8%

CO₂ emissions reduction rate To realize a sustainable society, we are committed to reducing environmental impact, preserving the environment, and preventing pollution through our business activities.

(As of March 31, 2024)

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Takara standard - continuing to take on challenges with enamel

Since its founding, Takara standard has been devoting itself in refining its expertise in enamel technology.

With its world-class high-grade enamel, which surpasses competitors, the company has grown into a leading comprehensive manufacturer of housing equipment, offering total solutions for comfort in wet areas.

There has been relentless efforts and passion of our leaders, engineers and sales team, to bring us to where we are.

The chronology showcases the milestones in our 110-year-long journey alongside enamel.

1912

Established Japan Enamel Co., Ltd.Began manufacturing and selling enameled ironware.



1957

Successfully press-formed Japan's first stainless steel sink. Began manufacturing and selling products under the "Takara" trademark.

1962

kitchen.

Successfully developed the

world's first enamel-coated



1950s

Began manufacturing and selling stainless steel sinks.

Orders increased due to the housing construction boom, but competition gradually intensified. Aiming to create value-added products that • competitors could not imitate, the company . leveraged its long-standing enamel technology to develop enamel-coated sinks.

1970

Exhibited as the Takara Group at the Japan World Exposition.



1971

The company changed its name to . Takara standard Co., Ltd. to reflect its aspiration to be the model for housing equipment manufacturers.



1982

Commercialized Japan's first . stainless steel integrated unit *



1985 Launched the Emawall, an wall panel.

1992

Launched the Enamel Kitchen Panel.

1999

Launched the industry's first custom-fit modular bathroom.

1985

Commercialized enamel-coated modular kitchens



2012

100th anniversary of the company's founding.



2007

Launched Emaile Flat, an easy-to-replace enamel-coated modular kitchen.



2016

Successfully developed enamel inkjet technology.



2008

Launched the Timon series of residential toilets.





(billion yen)

2022

110th anniversary of the

company's founding.

Created the II0th-anniversary

logo, reflecting the company's

commitment to evolution and transformation while valuing its

unchanging principles.

200

150

100

Net sales trend

Since 1912

Takara standard at its founding

enamel in Germany while studying abroad. He invited German in producing enamel that rivaled • Western quality. When World War I • disrupted European supply routes, Japan Enamel gained a monopoly, leading to the company's growth.

1960s

industry.

Birth of the enamel-coated kitchen

Yasugoro Kitabatake, the founder In 1962, the world's first of the company's predecessor, • enamel-coated kitchen was born. Japan Enamel, encountered • In 1967, the company launched the full-scale enamel-coated cabinet sink E-Series, featuring an engineers to Japan and succeeded . innovative design that solidified Japan Enamel's dominance. Its durability and luxurious feel gained popularity, firmly

establishing our position in the

1970s

Expanding market share while keeping the consumer's perspective in mind.

The success of enamel kitchens and participation in the Japan World Exposition helped establish the "Takara" brand

In 1971, the company changed its name to Takara standard Co., Ltd. Strengthening its research system, it succeeded in colorling enamel cabinets, attracting attention from global enamel academic societies

1980s

Focusing on wet areas, becoming a professional in enamel

established a unique market in the • wet areas sector through enamel • technology. Modular kitchens rapidly gained popularity nationwide, leading to the launch of the Enamel modular • craftsmanship. Kitchen C-Series and other related product lines. The company expanded its product lineup to include washstands with vanities and modular bathrooms.

1990s

Further advances in enamel technology

During this period, the company . Leveraging newly developed kiln-transformed enamel technology, the company launched the modular kitchen Lemure in 1990, achieving a level of beauty comparable to fine

Additionally, the Enamel Kitchen Panel, released in 1992, became highly popular for its heat resistance and ease of maintenance, further expanding the potential of enamel.

2000s

Advancing enamel technology

As the number of new construction starts declined, there was an increasing demand for high-quality residential designs that emphasized aesthetics, functionality, and comfort. In response, the company targeted the remodeling market, introducing various remodeling-oriented products, including enamel-based solutions.

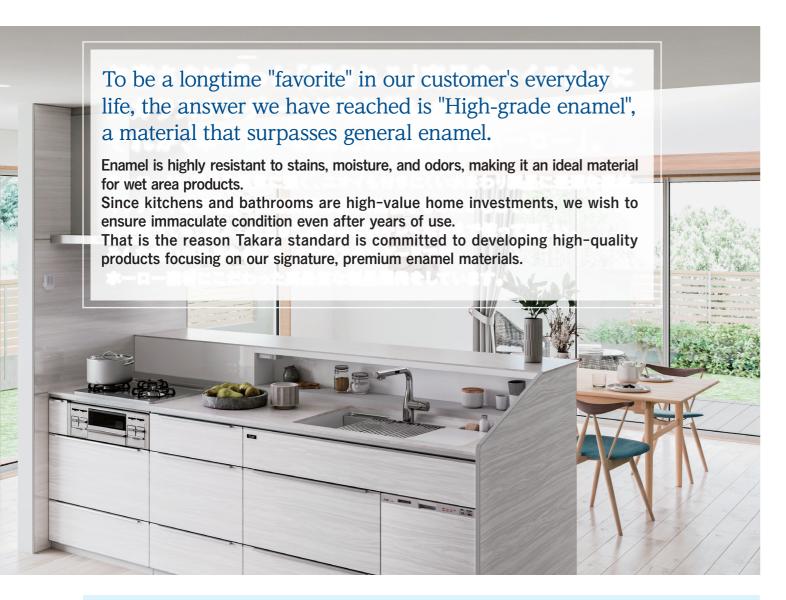
2010s

Toward the next 100 years

In 2012, as Takara standard marked its 100th anniversary, the company reaffirmed its commitment to strengthening product capabilities centered around high-grade enamel, striving to create a richer lifestyle for customers.

HISTORY

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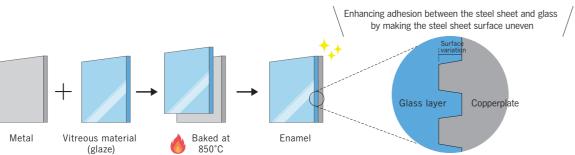
What is enamel?

The ideal material for wet areas in the house.

Enamel is composed of metal and glass. While glass is a beautiful material resistant to water, heat and odors, it is fragile. However, by integrating with metal it becomes a dream material - an extremely durable form of glass that compensates for the weaknesses of glass.

Do you think enamel is prone to crack? Takara standard takes pride in its crack-resistant technique.

The quality of enamel depends not only on the raw materials but also on the technique to integrate and adhere of two different materials: steel and glass. Takara standard's high-grade enamel enhances adhesion by creating a textured surface on the steel plate, making it significantly more durable than the enamel often used for cookware.



The appeal of high-grade enamel with its various features

10 reasons to choose enamel

With strength, beauty, and a variety of excellent features, high-grade enamel is the ideal material for wet area products. Here are its remarkable advantages.

Impact resistant and hard to chip

Enamel may be considered

easy to chip, but in fact it is

highly resistant even against

heavy impact.

Heat resistant



Easy maintenance

Stains do not penetrate, keeping it clean for years.



Moisture resitant

No stains, mold, or corrosionensuring long-lasting durability.



Magnets can be easily attached and removed, allowing for customizable decorations.



Can be a space to communicate It also serves as a convenient

family message board because

oil-based markers can be wiped

Unlike wood or synthetic The glass surface layer provides resin, it does not deform strong protection against or discolor from heat. scratches and impacts





Variety of designs and tones

Original colors and patterns are achieved through proprietary inkjet printing technology.



Odor resistant

off with water.

It resists the absorption of pet and tobacco odors, ensuring everyday comfort.



Environmentally friendly

A safe material that does not release harmful substances such as formaldehyde.

"Providing quality products to customers" represents the craftsmanship of Takara standard.

Visit our website to explore the craftsmanship story of Takara standard.



Takara standard is committed to quality, ensuring that we create products that customers will always love. That is why we value craftsmanship, carefully inspecting products with our eyes and hands to ensure quality.

Each stage of the production process is passed on like a relay baton from one person to another until the product is complete. Involving many hands in the process is the key to maintaining high quality. Enamel is like a living material. Processing conditions must be adjusted daily in response to factors such as temperature and humidity. Such subtle adjustments are difficult for machines but possible only by skilled artisans.

It is our mission to always pursue the highest quality, for customers to enjoy our products for a long time.

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