Business Strategy Presentation

- Life & Healthcare Solutions
- Basic & Green Materials



Business Strategy Presentation Life & Healthcare Solutions

TANAKA Hisayoshi

田中 久義

Managing Executive Officer,
Business Sector President, Life & Healthcare Solutions Business Sector

(ROIC)

(5%)

(9%)

(8%)



Pursuing Business Portfolio Transformation Life & Healthcare Solutions



Dec. 18, 2024

Providing solutions that contribute to life, health and comfortable lifestyles as our first pillar of earnings

Strategy to date

Strengthen vision care, agrochemicals and oral care

Actively invest in wellness solutions and medical solutions to create new products and businesses

Environmental changes & business situation

Solid growth for vision care and agrochemical products
Oral care expansion behind schedule
Progress toward new businesses and
M&A behind schedule

Strategy for achieving our FY28 targets

Pursue steady growth for vision care and agrochemical products

Actively invest to turn medical solutions* into a new pillar of earnings

(10%)

(12%)

*Oral care/orthopedics/testing & diagnosis

New Main investments & measures taken Organic Production increase for highbusiness growth refractive-index ophthalmic lens +M&A (Vision care) materials Life care Life care Acquisition of COTEC Acquisition of Coburn (ophthalmic (coating materials) lens processing equipment) 0 Wellness 0 Medical 86 (Agrochemicals) Acquisition of Meiji Launch of three growth Wellness Seika Pharma's driver products across 71 agrochemicals business multiple markets (Oral Care) (Orthopedics) Business and capital Business and capital Business and capital partnership Medical partnership formed with partnership strengthened formed with DNA Chip Research Japan MDM (orthopedics) (testing & diagnosis) with SHOFU (oral care) 36 $+35_{B}$ 30 29.2 24.9 23.1 ven 14.8 **FY19** FY20 FY21 FY22 FY23 FY24 FY28 FY30 Outlook **Target Target**

(6%)

(7%)

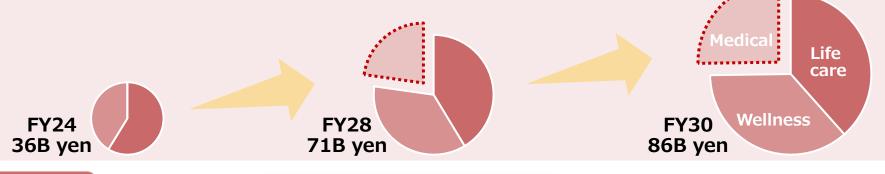
(7%)

Life & Healthcare Solutions Business Strategy

Strategy for achieving our FY28 targets

Pursue steady growth for vision care & agrochemical products + actively invest to turn

medical solutions* into a new pillar of earnings



*Oral care/ orthopedics/ testing & diagnosis

Life care (Vision care)

Providing value throughout the supply chain to steadily capture the market

Maintaining the top global market share for high-refractive-index lens materials

Expansion for functional lenses



Further accelerating growth in the coatings & equipment business

Wellness (Agrochemicals)

Further expanding the countries where our growth drivers are registered

Dinotefuran, TENEBENAL™, flupyrimin

Developing our next growth drivers for beyond FY30

Medical

Establishing as a new pillar of earnings

Strengthening the profitability of oral care while also using its shared infrastructure to bolster orthopedics

Using our biotechnology infrastructure to strengthen testing & diagnosis

Lifecare Solutions: Vision Care

Steady expansion by providing value throughout the value chain

Ophthalmic lens value chain

> Lens polymerization process

Lens manufacturers

Processing

Prescription
processing,
addition
of
functionality,
etc.

Glasses retailers

Consumers

Maintaining the top global market share for high-refractive-index lens materials

Sales growth in key markets (U.S., China, India)

U.S.: Expanding market share via ties with retailers and e-commerce
Improving recognition of our products through seminars with optometrists, etc.

China: Speeding up the transition away from acrylic Increasing sales of ultrahigh-refractive-index lenses (1.74)

India: Supporting increased local production of high-refractive-index lenses

Successful launch of new plant (January 2024)

Planning underway for next capacity increase

Developing novel, eco-friendly materials & technologies

Bio-based lenses (Do Green $^{\text{\tiny TM}}$), chemical recycling technology development, etc.

Expansion for functional lenses

Acquired photochromic dye technology from James Robinson Speciality Ingredients (U.K.)

Bolstering our ability to develop high-performance photochromic lens materials and photochromic coating systems

Further accelerating growth in the coatings & equipment business

Bolstering Coburn's global sales infrastructure

Utilizing regional bases to grow sales in emerging markets such as India, Africa, and South America

MR™ business

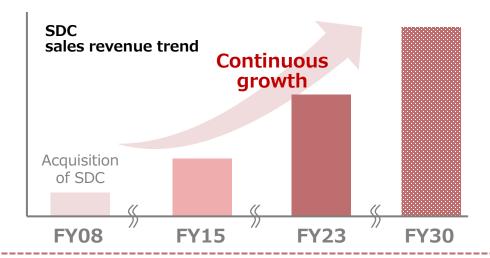
Achieving continuous growth by developing and providing new materials and technologies

- Creating further demand and steadily harvesting growth markets
- Securing supply capabilities to support growth

Coatings & equipment business

Accelerating into a pillar of earnings second only to the MR[™] business

Speeding up the growth of business focused on optical labs



Lifecare Solutions: Vision Care



Steadily harvesting growth markets

Increasing sales of high-refractive-index lenses in the Chinese market

Increasing sales via lens performance, as well as collaboration with lens manufacturers and retailers

- China is seeing remarkable growth in high-refractive-index lenses, due to economic growth and an increase in the myopic population
- MR[™] has high brand awareness as a high-quality lens material brand, and top-end retailers have completed the switch to MR[™]
- We are creating a sales strategy targeting middle- to high-end retailers

Performance advantages of standard-grade MR™ lenses

Performance comparison	Acrylic	MR™
Clarity	Poor	Good
Heat resistance	Poor	Good
Impact resistance	Normal	Good



Expanding supply capabilities and new technologies to support business growth

Strengthening MR[™] production capacity to support business growth

Securing supply capabilities to tap into the growth of the high-refractive-index lens market

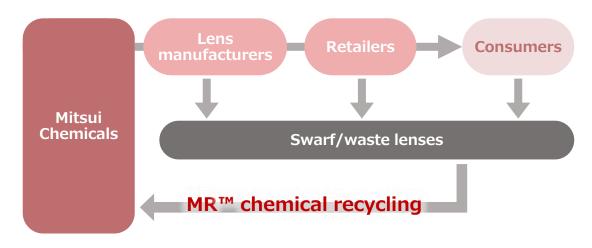
- Operation of new plant began as planned (started January 2024)
- Work on the plan for the next phase of expansion is under way

Efforts for chemical recycling of MR™

Utilizing lens swarf and waste lenses to achieve a circular economy



Launch of effort to develop and commercialize new technology



Lifecare Solutions: Vision Care



Dec. 18, 2024

Strengthening our ability to develop high-performance photochromic lens materials and photochromic coatings

Acquired photochromic dye technology from James Robinson Speciality Ingredients (U.K.)

Technology acquired by purchasing intellectual property relating to photochromic dyes

- Stable procurement of dyes required for the photochromic business
- Creating differentiated products by combining photochromic dyes with base lens materials, coatings and the MCI Group's other areas of strength



Strength in coatings

Technology acquisition



Strength in photochromic dyes

Applicable to a wide range of materials, not just our own base lens material (MR™)

James Robinson Speciality Ingredients

 A well-established fine chemicals company with two key pillars of business: hair dyes and photochromic dyes

Photochromic lenses

- Lenses that use photochromic technology to alter light transmittance in response to ultraviolet (UV) light
- Maintain a comfortable field of vision by controlling glare, while blocking harmful UV rays



Illustration of changes due to UV light absorption

The SDC Group strengths

 In 2023, developed a photochromic spin coating system for optical labs that can be used with a wide range of base lens materials

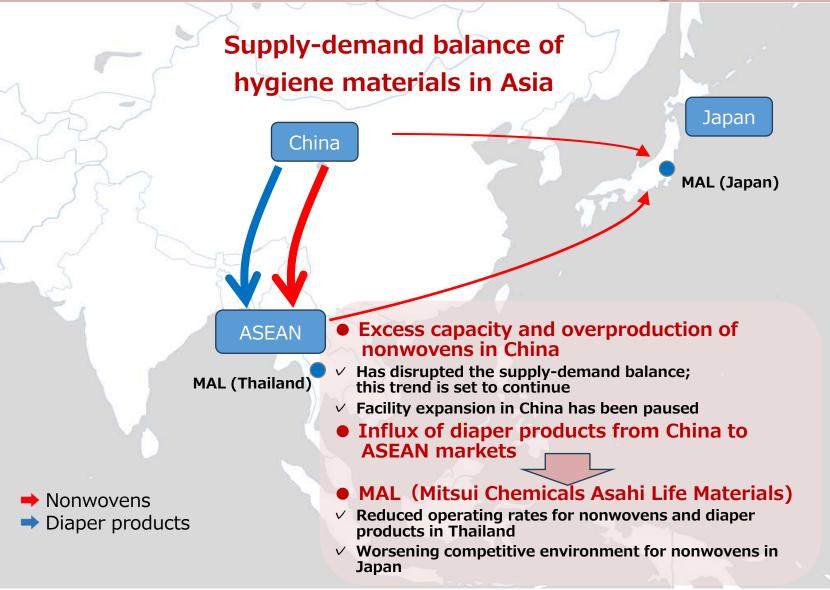
Lifecare Solutions:

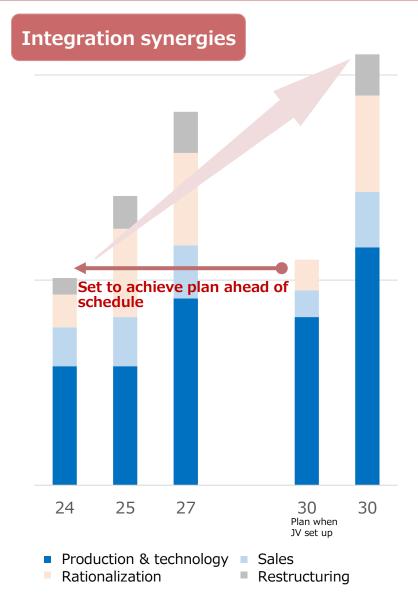
Nonwovens (Mitsui Chemicals Asahi Life Materials)

Mitsui Chemicals

Dec. 18, 2024

Bringing forward plans to achieve synergies from integration, in response to the worsening market environment





Lifecare Solutions :

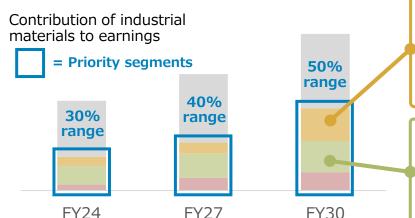
Nonwovens (Mitsui Chemicals Asahi Life Materials)



Dec. 18, 2024

Further strengthening industrial materials and achieving synergies from integration to deliver continuous growth in earnings

Identifying priority segments in the industrial materials sector and speeding up business growth



Semiconductor market

- Meltblown nonwovens for filters used in electronic components and semiconductor production processes
- ♦ Nylon Nano Meltblown is currently under customer evaluation

Eco-friendly food packaging market

- **♦** Development of a product suitable for home composting
- ◆ Production setup to be established before the end of 2024

Meltblown nonwovens for the semiconductor market

- Tapping into needs arising from the downsizing of semiconductors and increasing demand by offering meltblown nonwovens made from industry-leading ultrafine fibers
- Increased supply capacity by adding a line at the production facility (end of FY2023)

10un

Speeding up efforts to strengthen profitability via differentiation of hygiene materials and bolstering existing business

- ① Increasing earnings by **pursuing differentiation**:

 Shift to higher performance and higher price brackets
- **② Moving toward the establishment of a stable earnings base**
 - ✓ Pursuing thorough cost reductions and rationalization
- 3 Supplementing profitability by means of licensing

Rationalization in Thailand

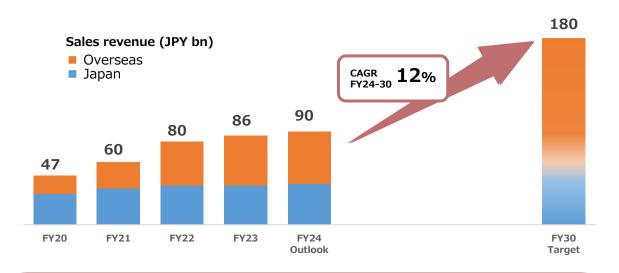
- Change in organizational structure (integrated administrative functions of two companies in Thailand)
 Optimized staffing as a result
- Created optimized production setup



Wellness Solutions: Agrochemicals



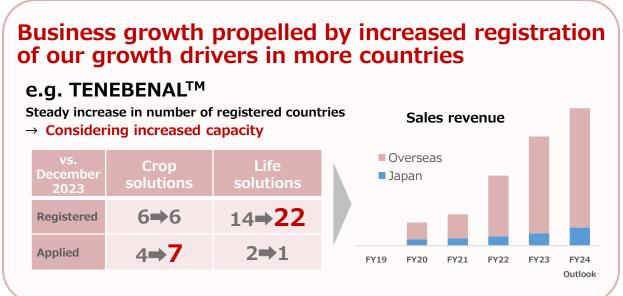
Continually expanding the agrochemicals business

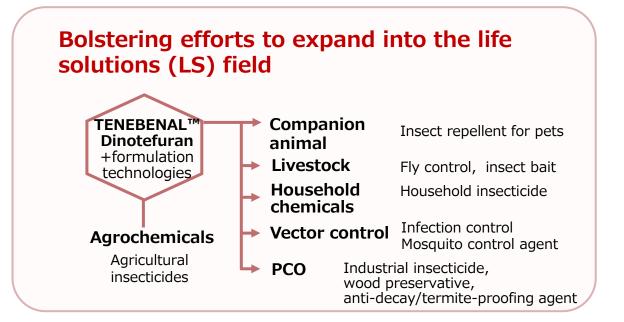


Further expansion of growth drivers

Expanding the regions covered by growth drivers and their scope of application

Driving growth in the agrochemicals business





Wellness Solutions: Agrochemicals



Dec. 18, 2024

Continually expanding the agrochemicals business

Developing our next growth drivers for beyond FY30

Fleshing out our pipeline with both chemical and biological crop protection products

- Chemical crop protection products: Pursuing safety and low environmental impact
- Biological crop protection products: Pursuing discovery of naturally derived products and expanding products derived from living organisms

Biological Solutions Research Center (BSRC)

The new satellite research lab, Shinkiba Satellite Lab has gone into operation, along with the Mobara site

Strengthening biosolutions research based on infrastructure for naturally derived drug discovery



Shinkiba Satellite Lab

Strengthening the biosolutions business

Speeding up efforts to strengthen R&D and production technology for biological crop protection products

- Established new research lab, Biological Solutions Research Center (BSRC)
- Open innovation through collaboration with academia

Leveraging partnership between Mitsui Chemicals Crop & Life **Solutions and Tohoku University Co-creation Research Center** for Biological Solutions







Objective

Aim to accelerate the discovery of agrochemicals derived from natural products and the development of production technology by acquiring innovative

technologies.

Period

October 1, 2023 - March 31, 2027

Graduate School of Pharmaceutical Sciences, **Tohoku University (Aobayama Campus)**

Pursuing further business expansion by taking advantage of opportunities

Aiming for further business expansion in both chemical- and bio-based agrochemicals, with an eye on the possibility of M&A

Medical Solutions: Oral Care

Implementing measures for further growth that take the current business environment into consideration



Focusing on a strategy to strengthen Kulzer's profitability



Continuing to introduce new products through Group tie-ups



Continuing to explore tie-ups/M&A opportunities

.............

Internal environment

- Building a new management structure aimed at strengthening Kulzer's profitability
- Pursuing collaboration among Group companies in Japan

External environment

 Despite ongoing inventory reduction by U.S. dealers, there are prospects for improvement during the current fiscal year

Measures for further growth

- ✓ Drastically strengthening Kulzer's profitability
- ✓ Concentrating resources on developing high-earning products through deeper collaboration among Group companies
- ✓ Strengthening existing U.S. business foundations and continuing to explore tie-up and M&A opportunities

Medical Solutions: Oral Care



Dec. 18, 2024

Measures for further growth ① Drastic strengthening of Kulzer's profitability is progressing well

✓ Drastically strengthening Kulzer's profitability

Concentrating resources on developing high-earning products through deeper collaboration among Group companies

Expanding share in the top 3 dental preservation markets (Europe, Japan, U.S.)

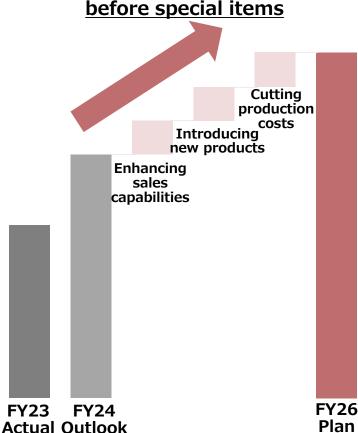
*1 Focus sectors:

Continuously introducing new products in focus sectors*1

*1 Focus sectors: Restoration composites, dental cement, denture materials, 3D printer & printable materials

Expanding business through M&A and tie-ups

Kulzer's operating income before special items



Product portfolio improvements



Enhancing sales capabilities

✓ Revising global sales setup

Introducing new products in high-profitable sectors

✓ Strengthening R&D by increasing development staff

Reducing production costs

 Achieving rationalization by reducing the number of products

Venus[™] Pearl PURE (composite resin for dental restoration)





A product that simplifies procedures by using a small number of shades that can be matched to the color of the patient's teeth

Pala™ Mill & Cast (CAD/CAM disk for dentures)





A product that offers a digital production method to reduce the time needed to make dentures

Medical Solutions: Oral Care



Dec. 18, 2024

Measures for further growth 2

Drastically strengthening Kulzer's profitability

Concentrating resources on developing high-earning products through deeper collaboration among Group companies

Expanding share in the top 3 dental preservation markets (Europe, Japan, U.S.)

Continuously introducing new products in focus sectors*1

*1 Focus sectors: Restoration composites, dental cement, denture materials, 3D printer & printable materials

Expanding business through M&A and tie-ups

Forming group partnerships with domestic & overseas affiliates

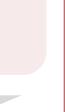






Technical knowledge, **R&D** personnel, pursuit of group partnerships

Customer needs. clinical knowledge





SUN MEDICAL

Mitsui Chemicals

Monomer design & development technology

Product development capabilities for dental materials

> Brand/sales channels

ZEN Universal Cement & Bond (dental cement)



A user-friendly product that meets the needs of dentists by providing improved adhesive strength and a reduction in the number of tasks required during procedures

Mitsui Chemicals

Applying Mitsui Chemicals' polymer science technologies to dental products

Monomer design tech:

Bestow strength & low shrinkage

Polymerization initiators:

Improve adhesion & curing

Resin formulation tech:

Improve strength & heat

resistance



i-TFC™ **Luminous II range** (post-and-core materials*3)



i-TFC™ Luminous II Starter Kit

Products unite the unique technologies of MCI, SHOFU and SUN MEDICAL

*2 S-PRG™ filler releases fluoride and five other ions, and demonstrates acid-neutralizing properties *3 Materials used in a restoration technique that employs an artificial support for filling spaces where a tooth is missing and a crown therefore cannot be fitted

Medical Solutions: Orthopedics / Testing & Diagnosis

Dec. 18, 2024

Progress in expanding the orthopedic surgery sector

STEP 1

Acquire partners

Development & production capabilities APAN MEDICAL DYNAMIC MARKETIN

Sales capabilities in Japan, U.S.



Make full-fledged entry & expand operations

Launch in-house products Augment business foundations (via M&A and partnerships)



Global rollout of solutions

Develop advanced technologies, such as "Enabling Technology"

Roll out service and solutions businesses targeting both health care workers and patients

Interaction among human resources

Deepening collaboration by seconding MCI staff to sites in Japan and the U.S.





Joint development underway

Embarked on several joint development projects

(Examples)

Change in materials, **Implants**

Strengthen business foundations

Leverage JMDM's knowledge and explore further M&A and partnerships

Business expansion in the testing & diagnosis sector

Partnerships



Invested in February 2023

Highly sensitive genetic analysis technology (Major products: lung cancer genetic testing)

Additional investment in March 2024 (total stake 13.85%)



Mitsui Chemicals

Life sciences technology & infrastructure



Develop diagnostic services for prevention and early detection of disease

Joint development launched in FY24

Our company



Develop in-house testing & diagnosis technologies that help us to differentiate



Launch & expand rapid bacterial identification tests, etc.

Expand groundbreaking diagnostic content



Business Strategy Presentation Basic & Green Materials

IZAWA Kazumasa

伊澤 一雅

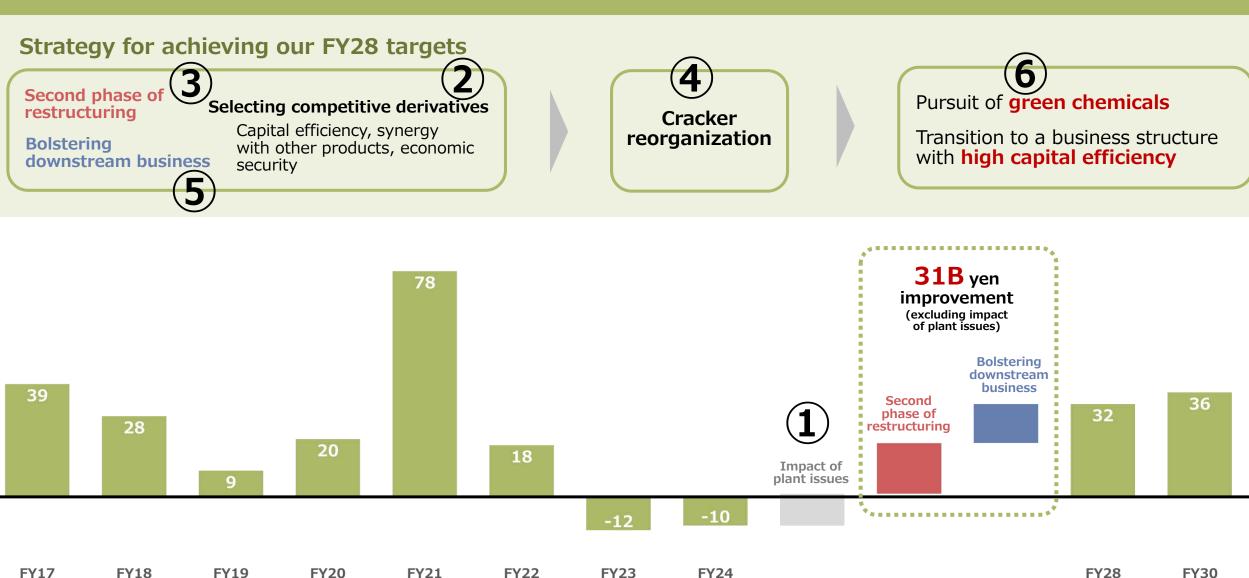
Senior Managing Executive Officer Business Sector President, Basic & Green Materials Business Sector

Basic & Green Materials Business Strategy

Target

Target

Accomplishing business restructuring and leading our Group's circular economy revolution

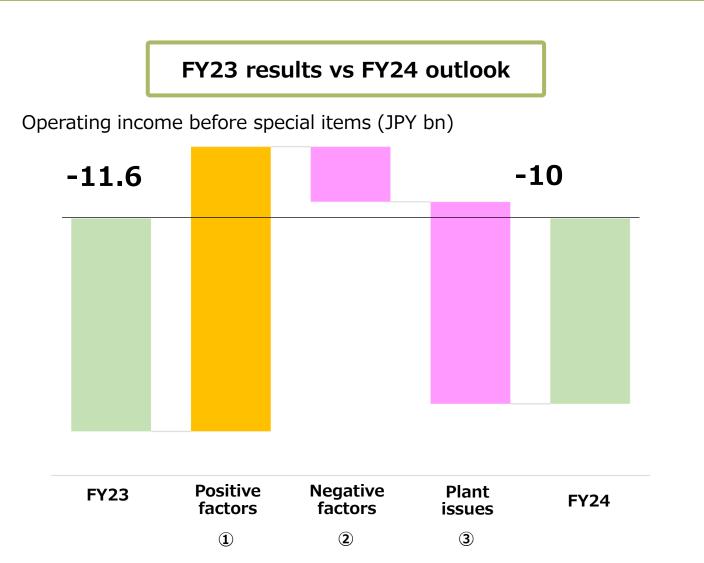


Outlook

1-1 Earnings Outlook for Fiscal 2024

A return to profitability in fiscal 2024 had been in sight, based on generating effects from sales growth, price increases, cost reductions and restructuring.

However, we are now set to see a deficit of 10 billion yen due to plant issues



Factors contributing to changes in operating income before special items

- 1 Positive factors +15.5 billion
 - Sales growth
 - Price increases
 - Cost reductions
 - Inventory valuation
- ② Negative factors -3 billion
 - Equity in earnings
- **3** Large Plant issues -11 billion

1-2 Response to Plant Issues: Eradicating High-Value Losses

Mitsui Chemicals

Dec. 18, 2024

Pursuing the eradication of high-value losses by strengthening to combat plant issues, and by introducing more advanced technologies

Thorough analysis of the root cause of the recent plant issues

Measures originating in processes

Strengthening technology management

- Strengthening technology evaluation ability
- Strengthening nonroutine response ability
- Enhancing education/ strengthening collaboration between production and engineering

Advanced technologies

Introducing Advanced technology

- Language AI
- Program to identify at-risk facilities
- Wireless vibration monitoring system
- Abnormality prediction system
- Data integration and management system

Measures originating in facilities

Strengthening maintenance technologies

- Priority measures targeting high-risk and older facilities
- Strengthening maintenance technologies at older facilities
- Strengthening technology transfer, education and human resource development

Non-financial indicator

Material topic: Stable production

Non-financial KPI
No. of problems
involving
high-value losses*

Fiscal 2027 3 or less

Fiscal 2030 Zero

*Production problems involving losses with a value of 100 million yen or more per problem

② Selection of Competitive Products



Selecting competitive derivatives to improve profits through restructuring and performance upgrading, and pursuing green chemicals

Existing businesses

- Olefins
- Polyolefins
- Catalysts
- Phenols
- Industrial chemicals
- Polyurethane

Selection of competitive products

Examples of criteria and internal discussions

Capital efficiency

Long-term business plan

Plan to reduce invested capital

ROIC

• Environmental value

Switching to lowcarbon options

Commercializing recycling

CO₂ emissions reduction

Economic security

Key materials for medical, semiconductor, automotive and other fields

Essential to maintain distribution

Complexity of transportation/handling

Sole producer in Japan

Development in alignment with customers

Product chain within MCI

Raw materials for three growth domains

Bolstering downstream businesses

- High-performance PP
- •High-performance PE
- Catalysts
- Hydroquinone
- •High-performance Polyurethane

Reducing volatility

Securing cash flow

restructuring

- Crackers
- Phenols (domestic & overseas)
- •General-purpose PP, general-purpose PE
- •PTA、PET
- •TDI

3-1 Promoting the Second Phase of Restructuring



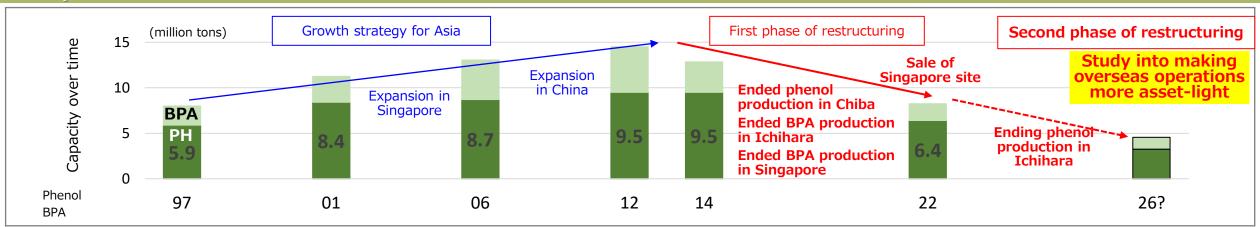
	FY13~17	FY18~22	FY23~	Ideal state	
	Securing stable earnings via restructuring	Reducing volatility	Improving capital efficiency		
РН	AC-based IPA production starts	Honshu Chemical Industry takeover bid	2023: AC-based IPA capacity boost Mulling efforts to bolster production of HQ	Highly capital-efficient PH chain	
	Chiba BPA/PH plant closed	MPS share transfer	Study into making overseas operations more asset-light Pursuing optimization of domestic PH Closure of Ichihara PH plant by FY2026		
PTA&	Indonesia PTA business share transfer	Thailand PTA & PET business partial share	2023: Iwakuni-Ohtake PTA plant closed	Securing profit through optimal business structure	
PET		transfer	2024: Iwakuni-Ohtake PET plant closed		
Poly- ure- thane	Bio-PPG joint venture established		2023: PPG LLP founded 2024: High-performance MDI plant starts up	High-profitability polyurethane business	
	Kashima TDI plant closed Omuta MDI plant closed	MCNS dissolved	2025: Omuta TDI plant to be downsized	centered on high-performance MDI	
PP&PE	High-performance PE plant established in Singapore PP catalyst plant starts up		2024: High-performance PP plant to be completed	Highly capital-efficient	
	2 PE lines at Chiba closed		2023: 1 PP line at Chiba closed 2026: 1 PP line at Chiba to close high-performance polyolefins busine		
					1 PP line at Chiba closed
	Crack -ers	Chiba LLP founded Withdrawal from Keiyo Ethylene		(East Japan) 2027: Study into consolidation at Chiba LLP (West Japan) Study into establishing a joint operating entity by three companies	Competitive crackers

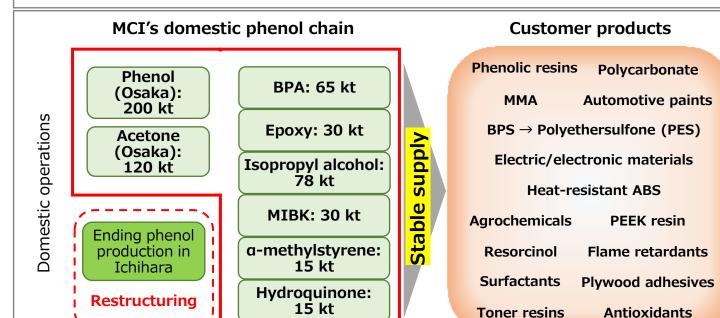
3-2 Optimization of Phenol Business

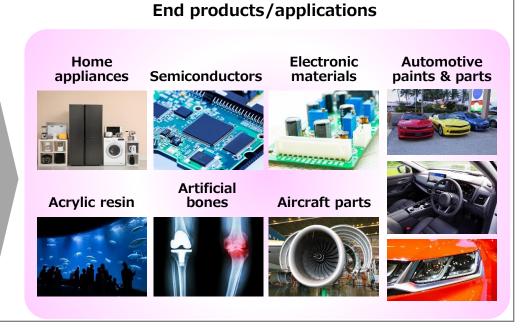


Dec. 18, 2024

- Second phase: Closing the Ichihara plant by FY2026, leaving a single PH plant in Japan, and conducting a study into making overseas operations more asset-light
- Forming a highly capital-efficient PH chain providing essential materials at the optimum scale for the Japanese market





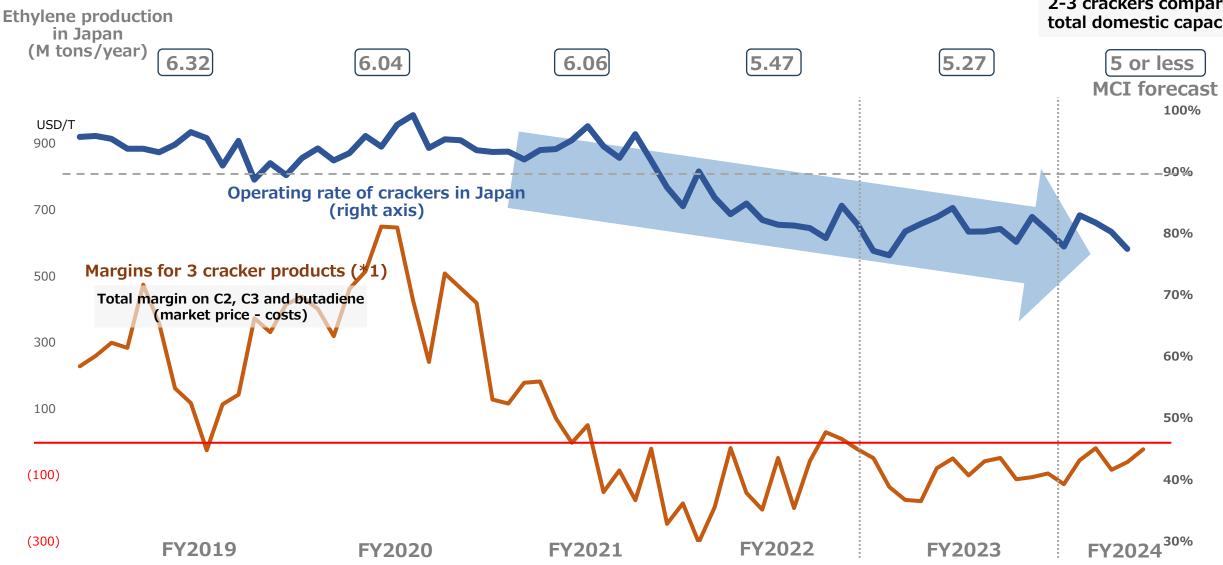


4-1 Operating rate of crackers in Japan



Cracker margins and operating rates have seen a downturn, due partly to major new facilities and expansions in China. We will move ahead with restructuring based on the assumption that no recovery can be expected

Reduction equivalent to 2-3 crackers compared to total domestic capacity.



4 Cracker Collaboration and Restructuring

Mitsui Chemicals Dec. 18, 2024

Pursuing carbon neutrality and capacity optimization by

Chiba and West Japan collaborations to achieve advanced chemical complexes					
	Technology development	Chiba collaboration	West Japan collaboration		
FY21	May: Bio-based hydrocarbons introduced October: Carbon Neutral Research Center established February: Ammonia fuel pilot project launched				
FY22		February: Tri-company collaboration or carbon neutrality			
FY23	June: Carbon Neutral Vision for the Osaka Works March: Chemical recycling & use of pyrolysis oil from plastic waste launched	March: Mitsui Chemicals & Idemitsu Ko begin mulling consolidation at LLP	Carbon neutrality		
FY24	June: Feasibility study project for ammonia supply base development selected Technology development	September: LLP consolidation study more FEED phase Capacity optimization	neutrality November: Study on establishing tri-company joint operating		
FY25		Decision on LLP consolidation Carbon no study	entity launched • Study on details of joint operating entity		
2026 	2026 Ammonia-fired test cracker to begin operating	2027 LLP consolidation Carbon-neutral crack	cer Carbon-neutral cracker		
2030	2030 Ammonia-fired cracker to be implemented	Advance	d chemical complexes		

High-Performance Polyolefins Business



Dec. 18, 2024

Expanding our range of eco-friendly and other high-performance, high value-added products Improving capital efficiency by completing the scrap-and-build program (second phase of restructuring) and further optimizing production

Polyolefins business

No. 1 market share in Polypropylene Japan

Current 8 \rightarrow 6 lines 930,000 tons

New 1 line 200,000 tons 7 lines 1.13 million tons **Total**

Polyethylene No. 2 market share in Japan **HDPE** 2 lines 210,000 tons **LLDPE** 2 lines 390,000 tons 4 lines 600,000 tons Total

Performance upgrading and restructuring

Performance upgrading: Expanding our range of high-performance, high value-added products

Cleanliness



PP for film capacitor applications Achieves high cleanliness

High rigidity/fluidity



Glass-fiber-reinforced PP for lighter cars MOSTRON™/MOSDIO™

Monomaterials



PE for monomaterial packaging Highly recyclable

Biomass-derived products



Prasus™ mass-balanced bio-PP

Restructuring: Completing the scrap-and-build program (second phase of restructuring)

Assessing demand for general-purpose products from a long-term viewpoint and further optimizing production, including through tie-ups with other companies

5-2 High-Performance Polyurethane



Dec. 18, 2024

We will deliver higher performance polyurethanes via

<u>1 performance upgrades based on the materials themselves (our proprietary catalysts)</u> and

<u>2 performance upgrades based on formulations</u>

Polyurethane production method

Polyurethanes are products obtained through the reaction of two principal components: isocyanates and PPG

<u>Isocyanate</u> (TDI/MDI)

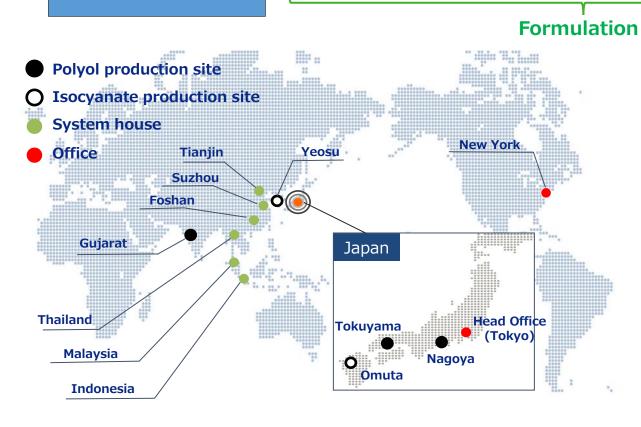
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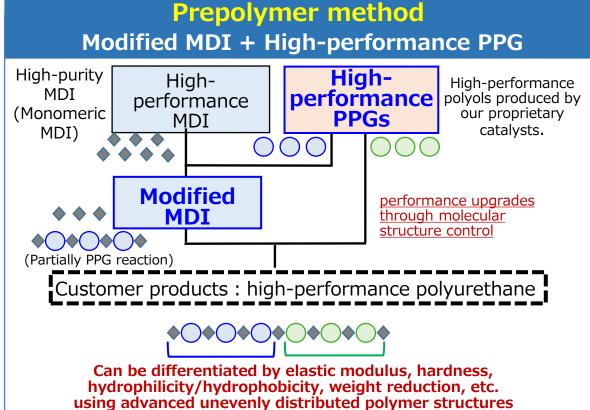
Polyol (PPG) Additives

(Foaming agent, catalysts, etc.)

Reaction

Polyurethane product





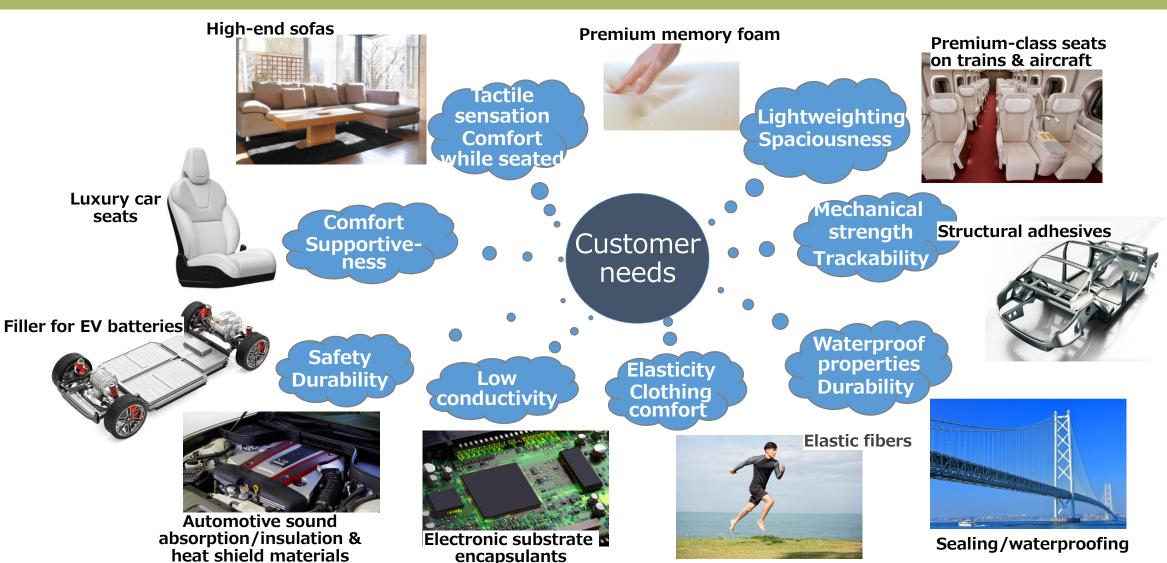
(including for EVs)

5 Performance Upgrading to Expand Product Ranges

Mitsui Chemicals

Dec. 18, 2024

Expanding the range of high-performance products by improving performance and creating new capabilities in response to environmental regulations and diversifying customer needs

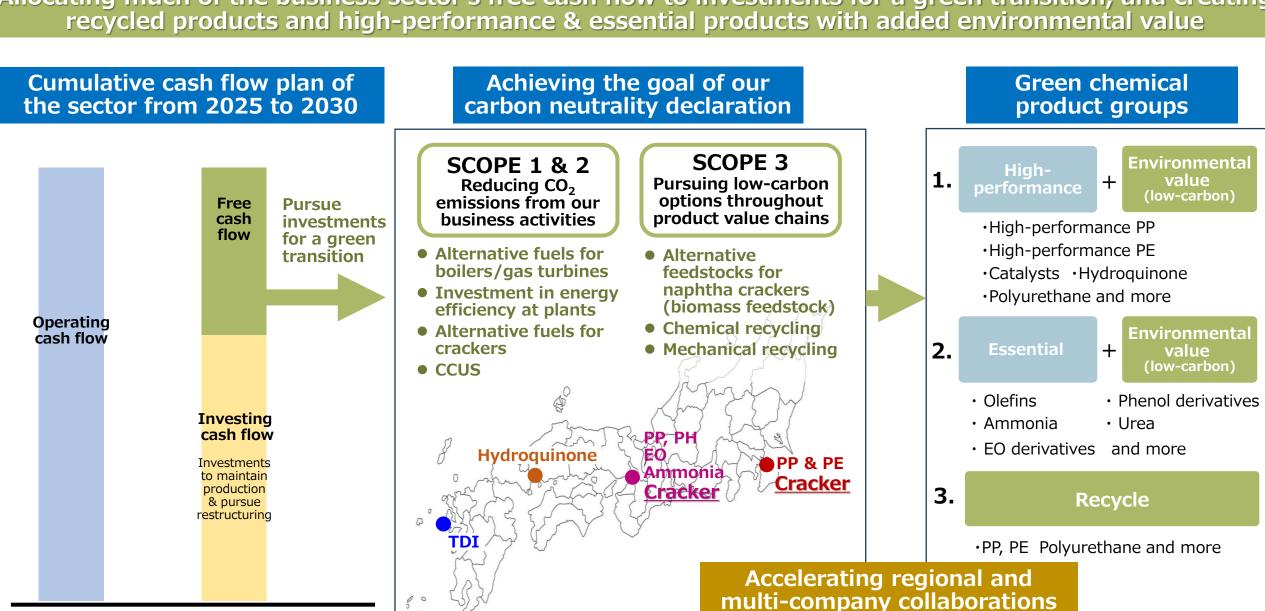


6 Pursuit of Green Chemicals



Dec. 18, 2024

Allocating much of the business sector's free cash flow to investments for a green transition, and creating recycled products and high-performance & essential products with added environmental value





Dec. 18, 2024

Aiming to achieve a recovery that takes profits above 30 billion yen in 2028 by steadily moving forward with restructuring and performance upgrading, as well as pursuing a recovery in profits and reducing volatility

as treil as parsuing a receivery in profite and readening volutioner,					
	FY2024	FY2025	FY2026		FY2027
クラッカー				ction of eled cracker	East Japan: Cracker consolidation at Chiba LLP
再構築	Iwakuni-Ohtake PET plant closed	Omuta TDI plant to be downsized	Closure of Ichihara PH plant by FY2026		
			1 PP line at	Chiba closed	
高機能化	High-performance MDI plant starts up				
	High-performance PP plant to be completed				
Timing to be determined	Study into making overseas PH operation more asset-light	establishing a joint operating cataly		Increase catalyst production	Collaboration with other companies, etc.

A global solutions company that leads change and contributes to a sustainable future

0→1 MAKE IT HAPPEN

Chemistry for Sustainable World



Challenge Diversity One Team

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