0→1 MAKE IT HAPPEN



VISION 2030 Business Strategy Presentation Life & Healthcare Solutions

TANAKA Hisayoshi

田中 久義 Managing Executive Officer,

Business Sector President, Life & Healthcare Solutions Business Sector

Pursuing Business Portfolio Transformation Life & Healthcare Solutions Business Strategy - Part 1



Dec. 5, 2022

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

Contributions to solving social challenges

Faced with increases to the world's population and healthy life expectancy – as well as rising needs for sanitary environments due to the pandemic – we are helping to both improve quality of life (QOL) and facilitate safe, secure food

Areas of business

Life care solutions

Specialty chemicals business

- Vision Care
- Nonwovens
- Living environments and aquatic environments



Wellness solutions

Food- and health-related business

- Agrochemical products
- Nutrition
- Testing and diagnosis



Medical solutions

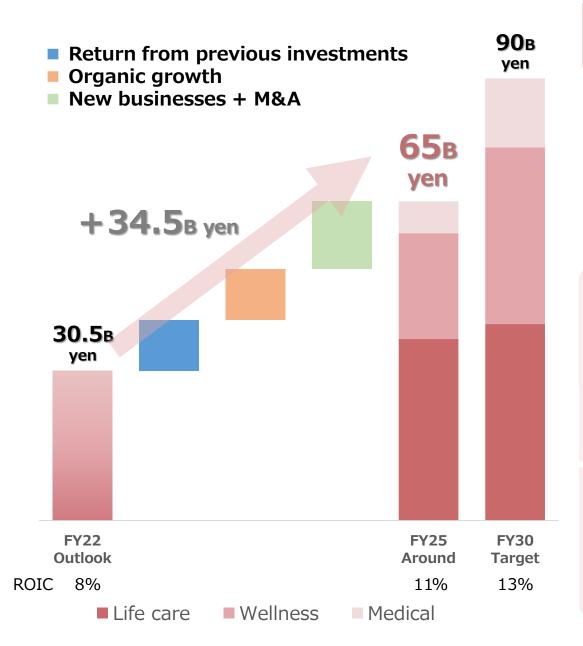
Medical-related business

- Medical devices (oral care and materials for orthopedic surgery)
- Components for medical use
- Pharmaceutical active ingredients and intermediates

VISION 2030 Basic Strategy

- Steady expansion of existing businesses
- Actively investing resources into wellness solutions and medical solutions
- Creating new products and businesses based on fine chemicals technologies, as well as using M&A and external tie-ups to get footholds in new areas of business

Pursuing Business Portfolio Transformation Life & Healthcare Solutions Business Strategy - Part 2



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

Current business environment

Amid rising health awareness and a need for better QOL, the market here is showing steady growth.

Strategies for reaching our 2025 targets

Further strengthening our existing core businesses

Expanding business for lens materials Vision Care:

and providing total solutions that combine

materials with new technologies

Agrochemical Pursuing overseas expansion for growth products:

drivers and creating synergy with MMAG

Bolstering of business foundations in key Oral Care:

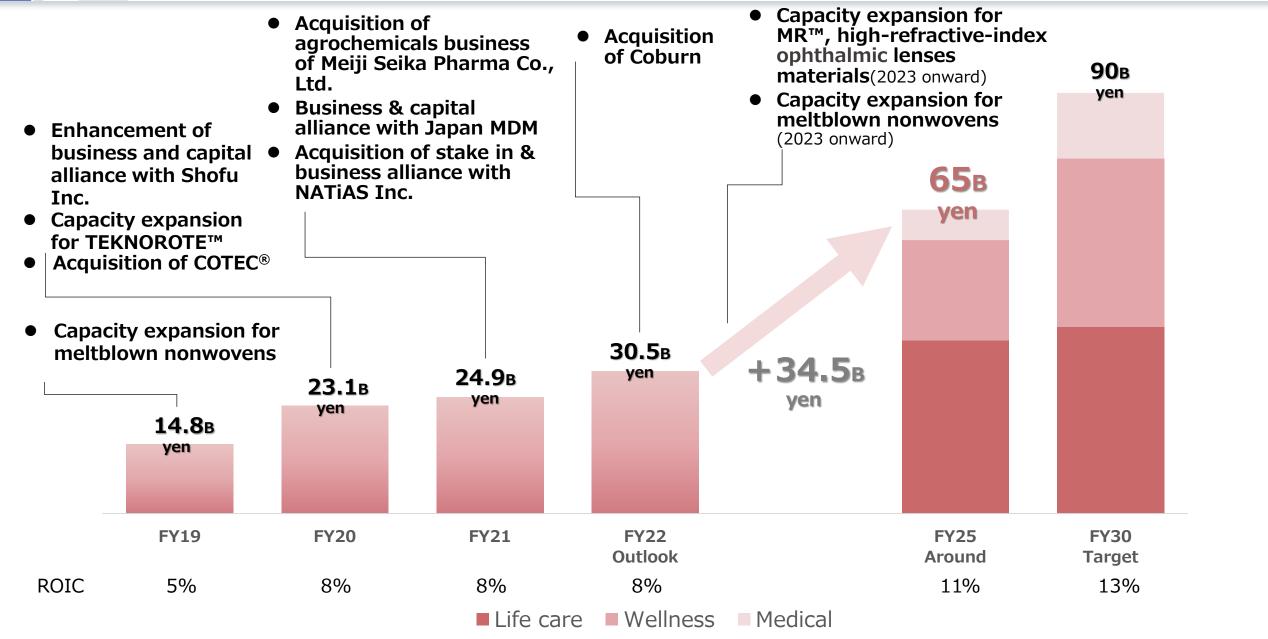
markets (Germany, Japan, U.S.)

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

Life & Healthcare Solutions: Toward Business Portfolio Transformation



Dec. 5, 2022



Life & Healthcare Solutions: Organizational Structure

Mitsui Chemicals
Dec. 5, 2022

Life & Healthcare Solutions Business Sector

Vision Care Materials Div.

Personal Care Materials Div.

Nonwovens Div.

Oral Care Business Div.

Mitsui Chemicals Agro, Inc.

Medical Business Development Div. Life care solutions

Specialty chemicals business

Vision Care

Living environments and aquatic environments

Nonwovens

Wellness solutions

Food- and healthrelated business

Nutrition

Agrochemical products

Testing and diagnosis

Medical solutions

Medical-related business

Pharmaceutical solutions

(Active ingredients/intermediates/ processes)

Oral Care

Orthopedic materials







To be a total solutions provider that improves QOL in the eyewear sector by leveraging ophthalmic lens materials, processes & equipment

Basic strategy

- Make use of the built-up business foundations to maintain top share in the global market
- Take a long-term perspective toward 2 strengthening our supply capabilities and enabling continuous, stable growth

Advance expansion of vision care materials business by providing total solutions

Key policies/Topics

- **Implement plans for increasing** production capacity
- Speed up development of new technologies
- Form alliances to help speed up development
- **Acquisition of Coburn (November 2022)**

Life Care: Vision Care – Part 2

Mitsui Chemicals

Dec. 5, 2022

Ophthalmic lens value chain

Lens polymerization process

Lens manufacturers

Prescription laboratory process

Glasses retailers

*Considering further capacity

increases in line with demand

2025

2030

Consumers

1. Capturing the growing demand for high-refractive-index ophthalmic lens materials

Ophthalmic lens materials



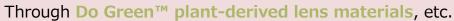
Highrefractiveindex materials

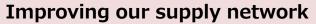
Accelerating MR[™] lens material business expansion

North America: Accelerating the switch from polycarbonate to MR[™] through collaboration with retailers

China: Promoting MR[™] quality appeal/brand strength through education for opticians

Meeting needs for more eco-conscious products





Capacity increase at Omuta Works (2023 onward)

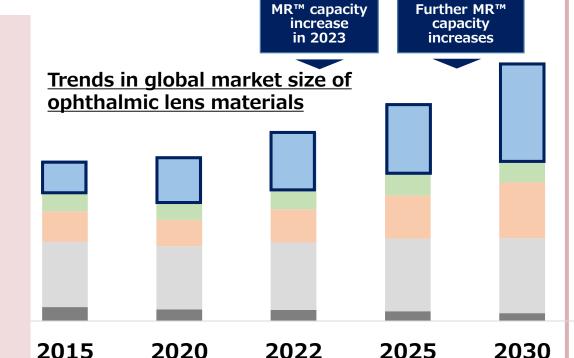


index materials

Low-refractiveindex materials

Middle-refractive-

Meeting needs for affordable products in emerging countries, as well as demand-shift from glass lenses in the Indian market





■ Glass ■ Low-refractive-index

■ Middle-refractive- index ■ Polycarbonate

High-refractive-index

2020



Life Care: Vision Care – Part 3



Ophthalmic lens value chain

Lens polymerization process

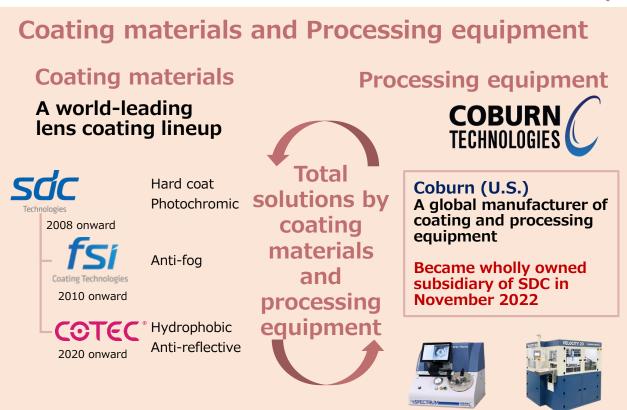
Lens manufacturers Prescription laboratory process

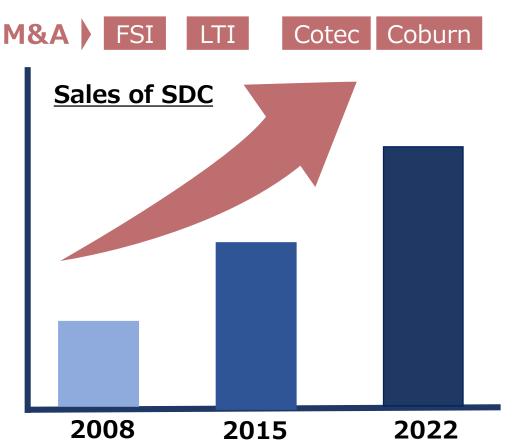
Glasses retailers

Consumers

2. Creating synergies between materials and processing equipment

(Expanding sales of coating materials, etc.)





Wellness: Agrochemical Products – Part 1



Goal

To be a global solutions company that builds on R&D to lead the way to change, leveraging our products and services to enable sustainable food and lifestyles

Basic strategy

Expand business through our growth drivers*
*Dinotefuran, TENEBENAL™ & Flupyrimin

2 Strengthen our supply chain

3 Bolster our R&D capabilities

Key policies/Topics

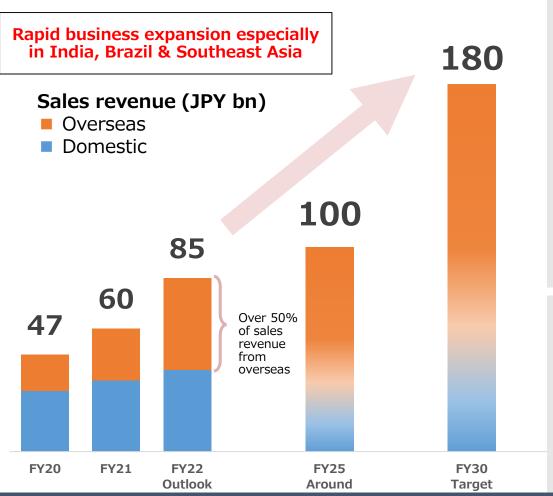
- Speed up overseas expansion for our growth drivers
 - ⇒ TENEBENAL™ and Flupyrimin launched in India(Key overseas market)
- Ensure that production capacity for our growth drivers keeps up with rising sales
 - ⇒ Completed construction of an active ingredient plant in Iwate
- Expand our portfolio of eco-friendly offerings
 - ⇒ Post-merger integration with MMAG Co., Ltd. is on track

Wellness: Agrochemical Products – Part 2



Dec. 5, 2022

Making good progress with rolling out our growth drivers overseas and ensuring that they are backed by sufficient production capacity



✓ Speeding up the expansion for our growth drivers in key overseas markets

Global

Market size \$66B Market growth rate 2%

Brazil

Market size \$11B Market growth rate 4% Dinotefuran launched in FY19

India

Market size \$3B

Market growth rate 4%

Flupyrimin and

TENEBENAL™ launched
in FY22

Southeast Asia

Market size \$3B

Market growth rate 4%

TENEBENAL™ launched
in the Philippines and
Indonesia in FY21

- ✓ Increasing production capacity for our growth drivers in line with the overseas expansion
 - Construction of a Dinotefuran capacity increase completed (2018)
 - Construction of a new TENEBENAL™ plant completed (2019)
- Construction of an Iwate plant completed (2022)
 → Production of Probenazole, Flupyrimin



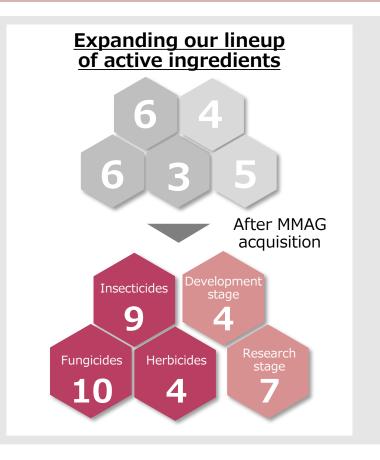
opening ceremony

Accelerate growth by overseas business expansion and leveraging synergies with MMAG

Post-merger integration with MMAG is on track

✓ Post-merger integration progress

- ◆ Rationalization synergy Due to management integration (e.g. site consolidation & optimization of overlapped work), the result significantly exceeded what we had envisioned at the time of the acquisition
- Business synergy
 The followings are underway to achieve maximum effect:
 - Research:
 Management integration & collaboration between three domestic R&D sites
 (further expanding our lineup of eco-friendly agrochemicals)
 - Production:
 Advancements at the Iwate plant
 (e.g. automation, capacity increase)
 - Sales:
 Use of overseas business foundations
 (expanding business for Flupyrimin)



Our FY22 operating income before special items is now expected to significantly exceed what we had envisioned at the time of the acquisition

Medical: Oral Care - Part 1



Goal

To be a comprehensive dental materials manufacturer with a global presence, leveraging chemical innovation based on polymer technologies to continue providing unique products and services

Basic strategy

1

Bolster business foundations in key regions (Japan, Europe, U.S.)

Leverage chemical innovation to launch new products and bolster R&D capabilities

Key policies/Topics

- Strengthen the three-way business collaboration between Shofu, Sun Medical and Mitsui Chemicals
- Bolster Kulzer's foundations through various reform activities
- Combine polymer technologies with clinical dental knowledge
- Pursue personnel exchanges between development sites

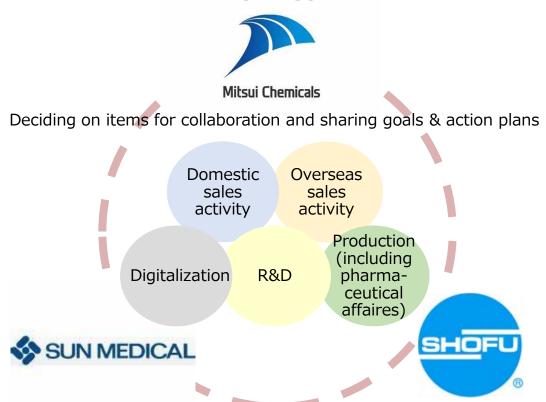


Medical: Oral Care – Part 2



Strengthening the business collaboration between three domestic companies

✓ Efforts to realize synergy



- Leveraging sales networks for cross-selling
- Leveraging signature technologies to develop new products

Combining polymer technologies with clinical knowledge

- ✓ New products using Mitsui Chemicals' polymer technologies
- Applying monomer synthesis technology to dental materials
 Minimizing pain for patients by enabling products with low level of polymerization shrinkage







Materials for dental repair

Materials for root canal treatments

Applying compounding technology to 3D printer ink
 Highly heat-resistant materials that enable sterilization treatment







Inks for dental implant guides & impression trays

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VISION 2030 Business Strategy Presentation Mobility Solutions

KOMORIYA Atsushi

小守谷 敦

Managing Executive Officer Business Sector President, Mobility Solutions Business Sector

Contents/Agenda



- Mobility Solutions business strategy for VISION 2030
- ► Mobility Solutions business overview for fiscal 2022
- Growth strategy for our materials business
 - Elastomers
 - Composite materials
 - New businesses & products
- Growth strategy for our solutions business
- Summary of our Mobility Solutions business strategy





Mobility Solutions Business Strategy for VISION 2030

Mobility Solutions Business Strategy for VISION 2030



Ideal vision

Providing unique materials, features and services to help solve social challenges and let us achieve sustainable business growth

Helping solve social challenges through materials

Materials business

Elastomers

Composite materials

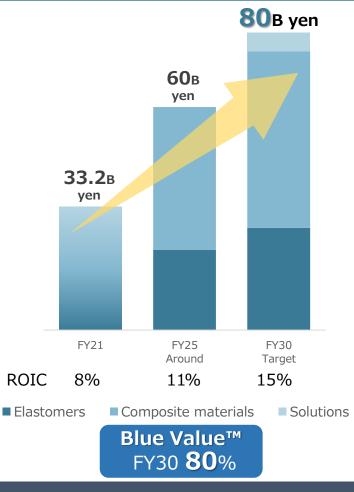
Offering solutions that combine materials with services

Solutions business

Business focused on offering modular components

Business based on providing services





Progress

Toward our targets for 2030 and 2025, we are promoting our strategies for both "materials" and "solutions" businesses, and will enhance our business foundation quickly.



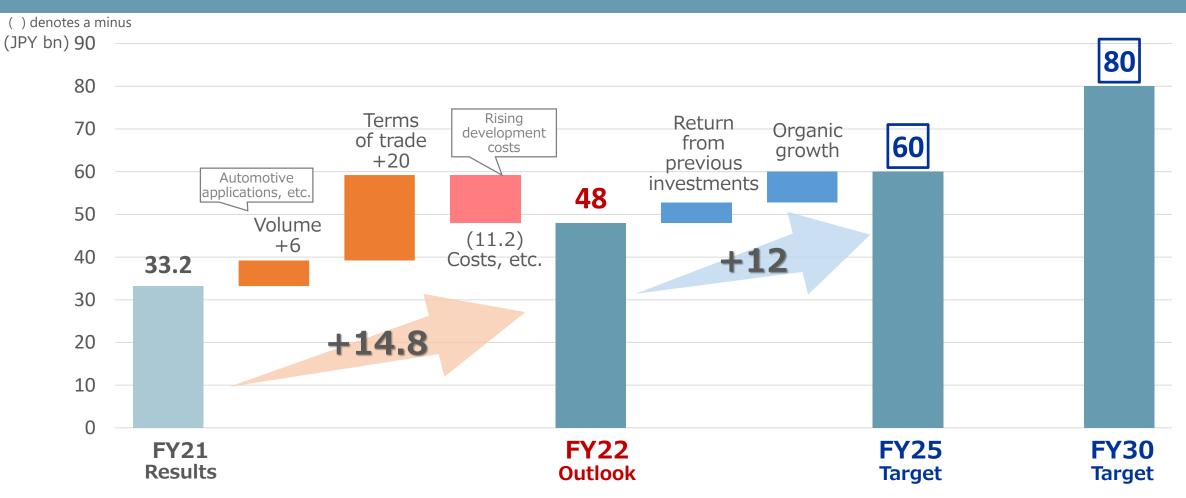


Mobility Solutions Business Overview for Fiscal 2022

Mobility Solutions Business Overview for Fiscal 2022 (Year-on-Year)



Growth of operating income before special items



Through capturing high growth and high-value-added products' demand in automotive and related applications, we are achieving profit growth outpacing the increase of global automotive production in 2022.





Growth Strategy for Our Materials Business

- Elastomers
- Composite materials
- New businesses & products

Growth Strategy for Our Materials Business – Part 1: Elastomers

Construction to be completed in 2024



Developing and commercializing unique materials that will contribute to solve social challenges

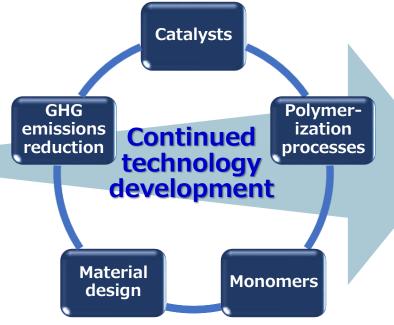
2022 2025 2030

New plant for TAFMER™



225 KT existing capacity
+ 120 KT new capacity
(in Singapore)







Commercializing innovative technologies + securing production capacity

Next-generation elastomer plant

For further growth and progress, continuously investing resources to develop new product lines as well as secure production capacity

Growth Strategy for Our Materials Business – Part 2: Composite Materials 1



Dec. 5, 2022

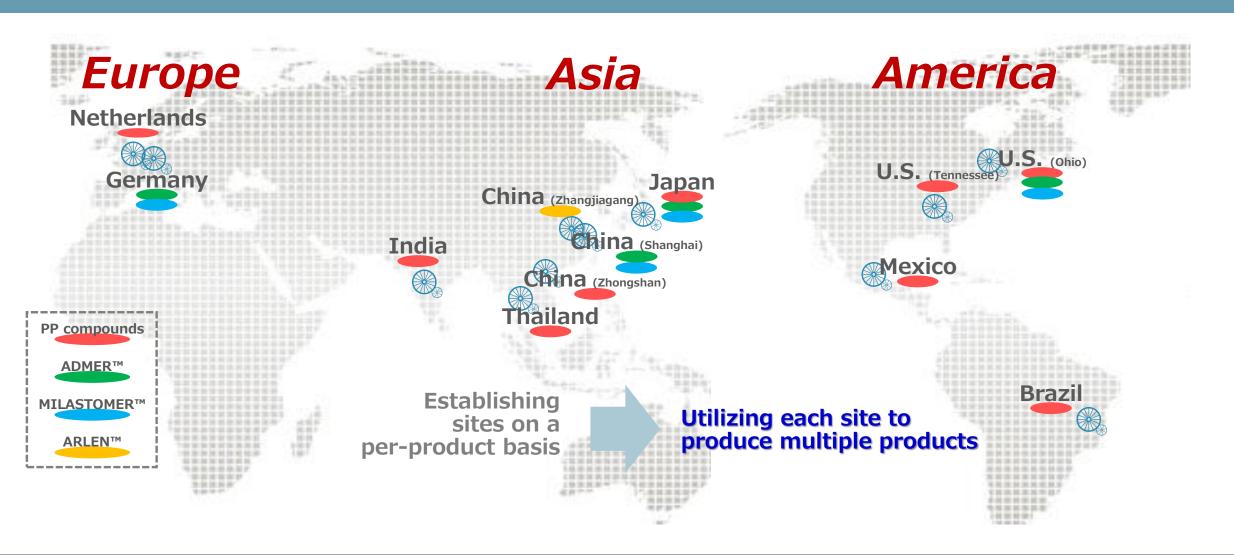
Focusing on "growth markets" and "differentiation"



Growth Strategy for Our Materials Business – Part 2: Composite Materials 2



Strengthening collaboration & optimizing operations in our global production sites



Growth Strategy for Our Materials Business – Part 3: New Businesses & Products



Dec. 5, 2022

Mechanical recycling

Launching an open lab with recycling demonstration equipment in Q2 2023





Wind-powered sorting machine



Color sorting machine



Optical sorting machines (for soft/hard materials)





Tandem extruder



NAGORI™: a new composite material created from marine minerals

Development is progressing in daily commodities, home appliances, automobiles and more

Tableware brand ARAS

Dehydrator

Sink-float

sorting machine



© Ishikawa Jyushi

Buttons from A-POC ABLE ISSEY MIYAKE



© ISSEY MIYAKE INC.

"+d Heart" bottle caps from h concept



© h concept

Trays from Sekisaka



Carbon-fiber-reinforced composite materials

Developing applications for commercialization



TAFNEX™

(Exhibition at DESIGNART TOKYO 2022 in October 2022) TAFNEX™ benches and stools designed by JUNICHIRO YOKOTA STUDIÓ



Installing demonstration facility to advance innovative microwave-based production technology for carbon fiber



in December 2023 at Mitsui Chemicals' Nagoya Works





Growth Strategy for Our Solutions Business



Strengthening our ability for creating solutions

2025 2022



Alliance or **Partnership**

Tier 1 suppliers, emerging **OEMs & other partners**











Offering concepts to emerging OEMs

Taking on a project with



*A German startup for solar-powered cars





https://sonomotors.com/en/sion/



Contributing with engineering, molds, prototyping and testing



ACE's PP compounds are under evaluation for interiors and exteriors

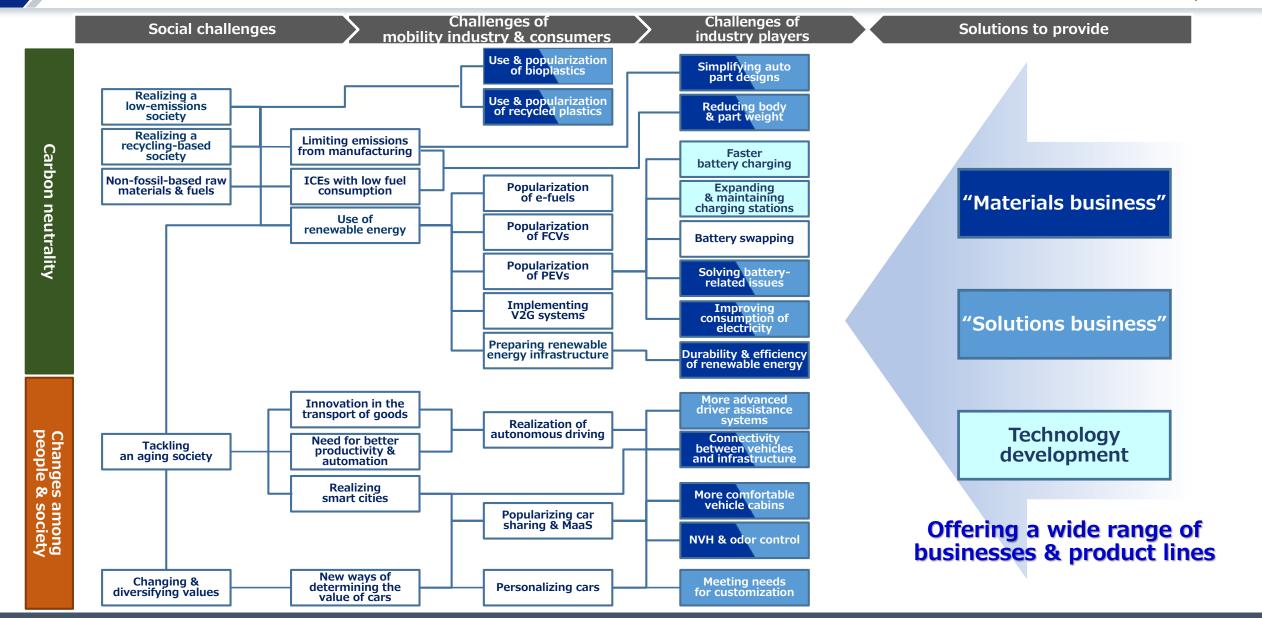




Summary of Our Mobility Solutions Business Strategy

Summary of Our Mobility Solutions Business Strategy





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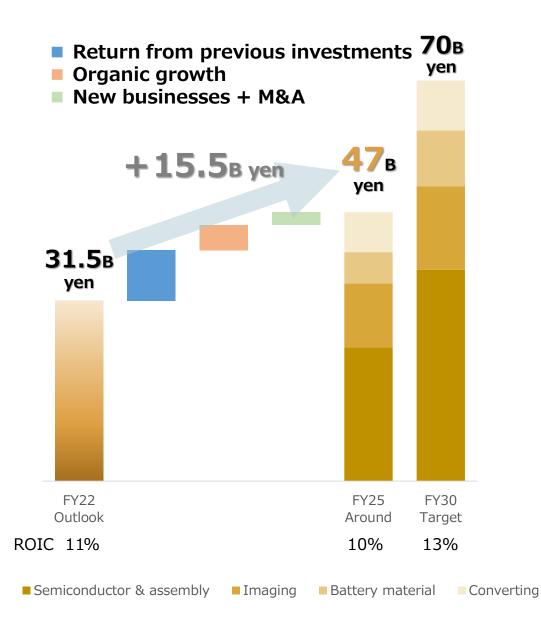
VISION 2030 Business Strategy Presentation ICT Solutions

HIRAHARA Akio

平原 彰男 Senior Managing Executive Officer Business Sector President, ICT Solutions Business Sector

Our Targets for 2025

Dec. 5, 2022



Creating and growing a "unique" ICT Solutions business to grow operations here into our third pillar of earnings

Current business environment

- Semiconductor market projected to recover starting 2024
- In imaging, smartphone demand has stagnated, but the rise of both 5G and the extended reality (XR) market should enable long-term growth
- Initiatives for recycling and a circular economy are picking up pace

Strategies for reaching our 2025 targets

Boosting our competitiveness in the areas of semiconductor & assembly solutions and imaging solutions

ICROS™ Tape, etc.: Improving our evaluation capabilities to help speed up our

product development and our offering of solutions

MITSUI PELLICL™: Reaching the No. 1 position by strengthening our EUV

business & leveraging our acquisition of Asahi Kasei's business

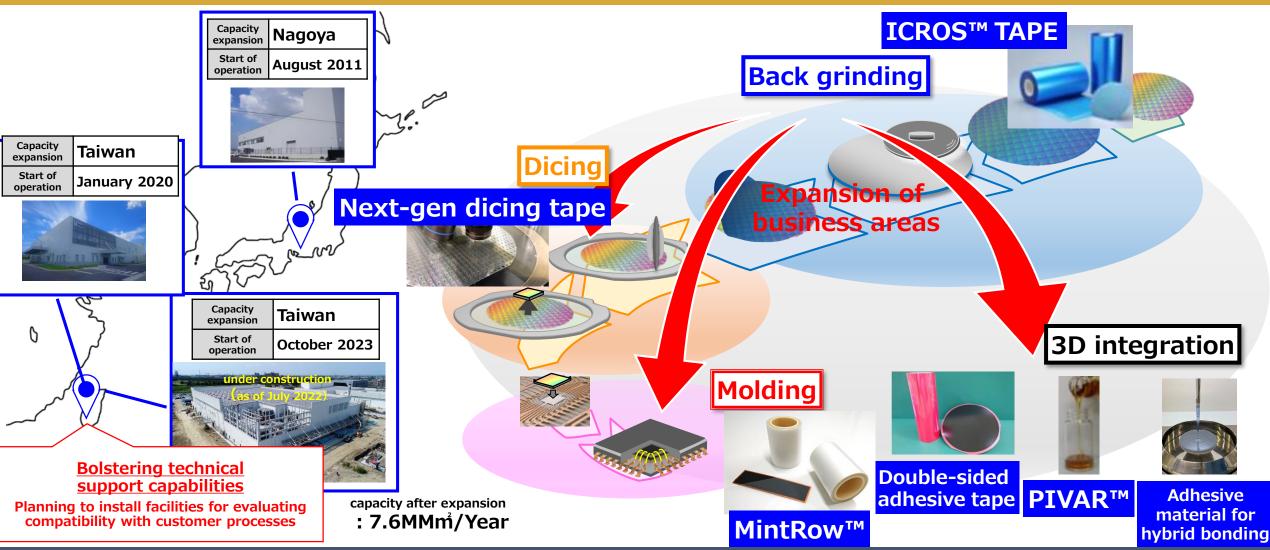
APEL™, etc.: Securing production capacity and introducing new materials

to match a recovering smartphone market and the growth of

the XR market

Helping meet needs for more eco-friendly packaging materials in the area of converting solutions

Doubling the capacity of the Taiwan plant to further accelerate growth



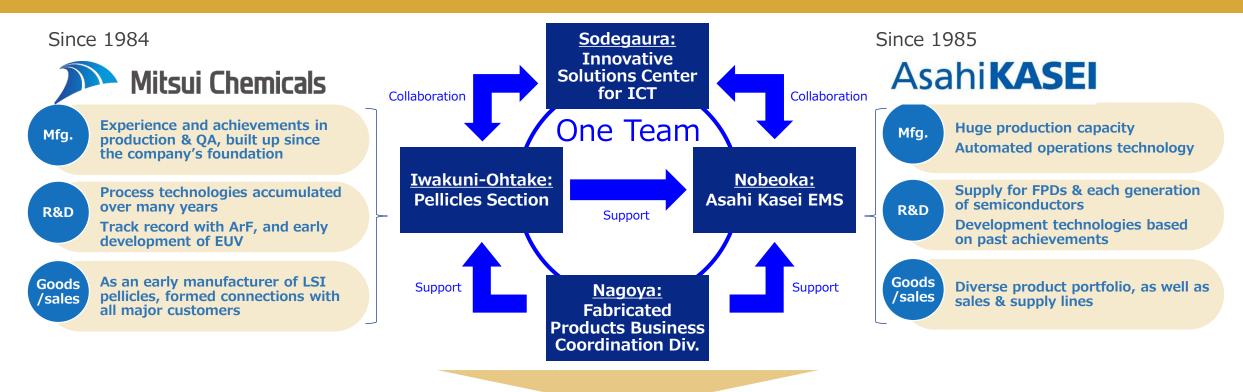
Expanding our business scope from primarily the wafer backgrinding process to other processes

MITSUI PELLICLE™



Dec. 5, 2022

Taking up position as the world's leading comprehensive pellicle manufacturer



World's leading comprehensive pellicle manufacturer

Supply capabilities of the global market leader

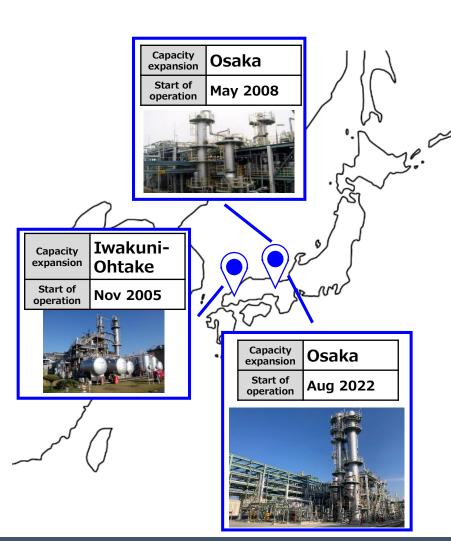
World-leading product technologies & process development capabilities

Industry's leading networks for sales, procurement & logistics

Looking to remain the first port of call for customers by responding to the industry's technological innovation and diverse customer needs

Mitsui Chemicals

Doubling capacity at Osaka Works to create a setup for achieving further growth



[XR device shipments]









Rolling out a new grade for extended reality (XR) devices that maintains the existing grade's benefits (low absorption & low birefringence) while also offering improved transparency

6

Creating new businesses in the XR market



Eco-Friendly Packaging Materials



Dec. 5, 2022

Needs for eco-friendly products growing faster than previously expected

PUD*: Rising demand for barrier coatings to be used on monomaterial packaging

*Polyurethane dispersions

Example of use with monomaterial barrier-coated packaging:

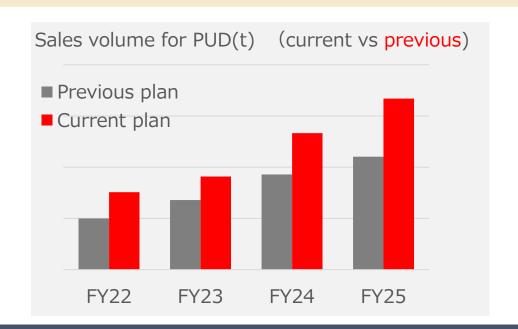
Aluminum deposition: PUD:

<0.1μm 0.1μm

Film (BOPP):

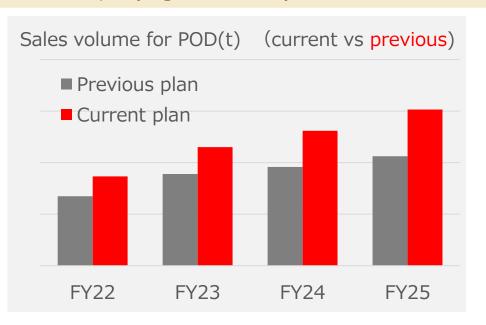
16µm

Reducing thickness to help meet European guidelines*
*PP, PE > 90%





Compared to PE laminate (15µm), PODs allow for thinner films, helping to minimize plastic use



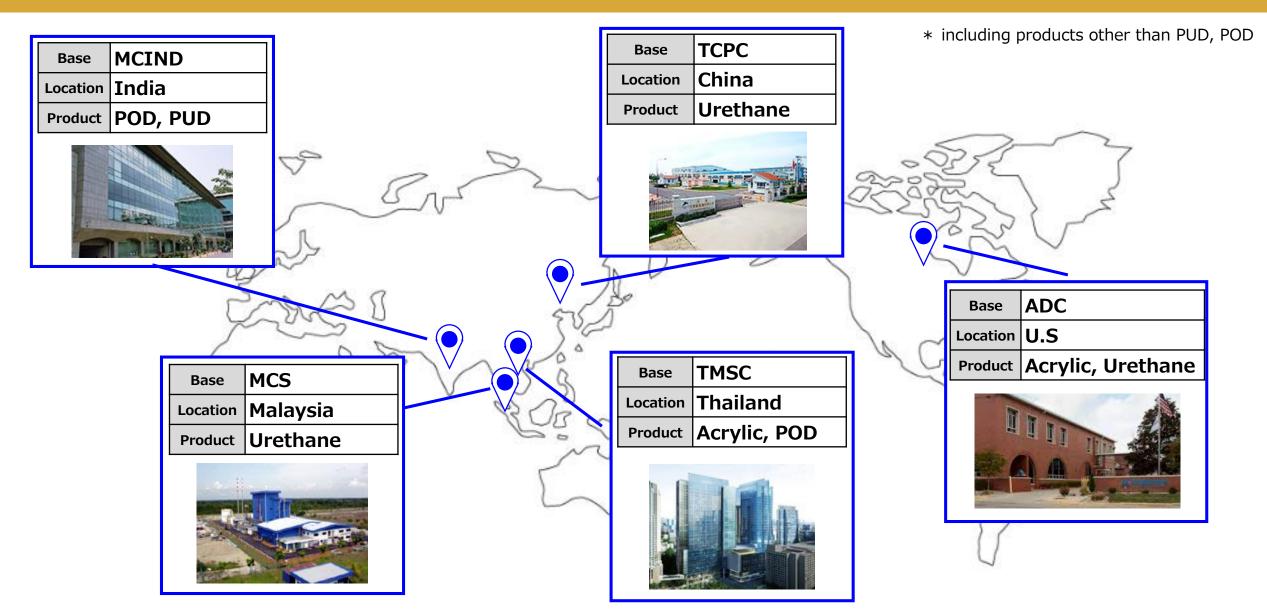
8

Strengthening of Global Bases



Dec. 5, 2022

Pursuing global production capacity increases in response to rising demand



Bolstering Our R&D Capabilities

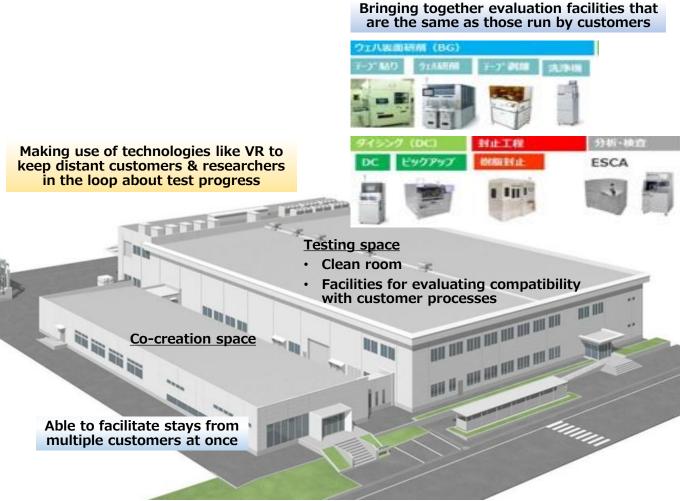


Dec. 5, 2022

Opening an ICT research building in Nagoya (scheduled for FY23)

Goal	 Bring together evaluation facilities for semiconductor & assembly solutions at a single location, expand them, and use them to pursue co-creation with customers Integrate research spaces with other rooms to facilitate the sharing of knowledge and information, making it possible then to propose solutions to customers in speedy fashion to in turn create a setup for the swift implementation and achievement of our ICT Solutions business strategy
Plan	Establish a research building that will enable seamless cooperation between semiconductor & assembly-related research departments, as well as bring together evaluation facilities for facilitating co-creation with customers
Basic specs	 Testing space: Floor 2 (with approximately half of to be a class 10,000 clean room) Co-creation space: Floor 1 Structure: earthquake-resistant steel construction



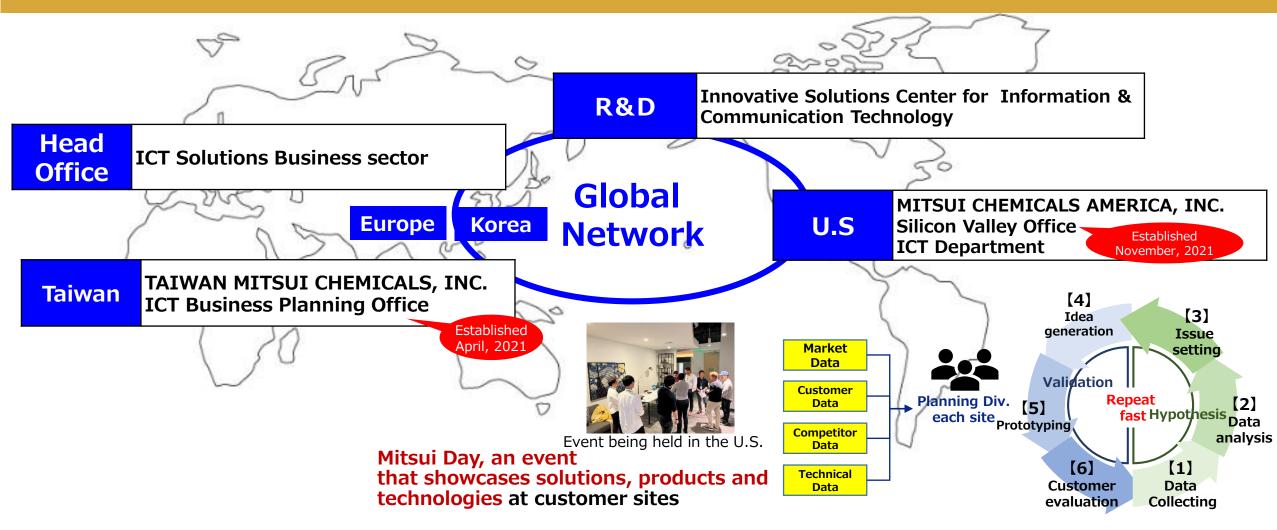


Leveraging meetings with customers to help solve the issues that customers face today and work with them on the development of next-gen products

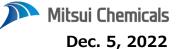
Bolstering Our Business Design Capabilities



Improving our global capabilities for technical support, evaluation and marketing



Pursuing business design planning and the agile verification of hypotheses by bolstering the planning & marketing capabilities of overseas sites where needs emerge



Sincerely looking forward to meeting you all



Date	December 14 - 16, 2022 10:00am - 5:00pm	
Venue	Tokyo Big Sight East Hall 1 – 5	
Booth No.	1333 (East Hall 1) (Mitsui chemicals, Inc. & Mitsui Chemicals Tohcello, Inc. Joint booth)	

Solutions & products to be exhibited

Semiconductor & Assembly Solutions

- MITSUI PELLICLE™
- Adhesive material for hybrid bonding
- Anisotropic conductive connectors for testing semiconductor packages

Solutions for power devices

- Products developed with ICROS™ Tape
 - Single-sided adhesive tape
 - Heat-releasable double-sided adhesive tape
 - Machine-releasable double-sided adhesive tape
- PIVAR™ (liquid adhesive for temporary bonding)

Imaging Solutions

- High flatness resin wafer
- Touchless aerial display

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VISION 2030 Business Strategy Presentation Basic & Green Materials

YOSHIZUMI Fumio

吉住 文男

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

Contents/Agenda



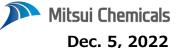
- Pursuing Business Portfolio Transformation
- Sustainable Transformation for Naphtha Crackers & Petrochemical Complexes
 - **Business Strategy Road Map**

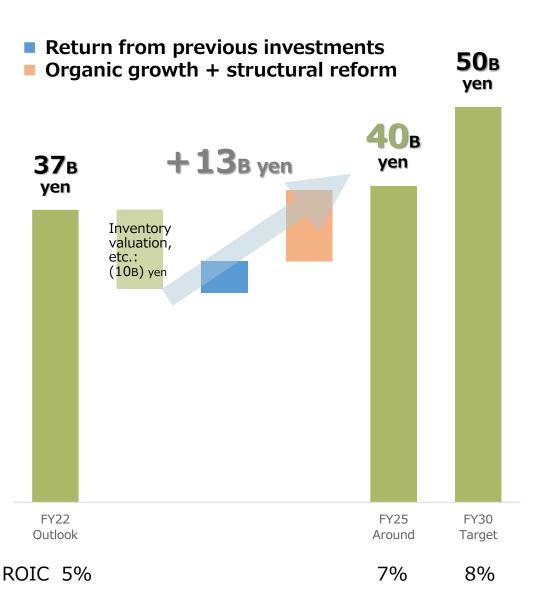




Pursuing Business Portfolio Transformation

Pursuing Business Portfolio Transformation Basic & Green Materials





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

Current business environment

- Major fluctuations in market conditions due to instability in global affairs
- Social demand for more eco-friendly offerings

Strategies for reaching our 2025 targets

Reducing business volatility by pursuing structural reform

Restructuring: Transferring our entire shares in Mitsui Phenols

Singapore (MPS), ending PTA production at Iwakuni-Ohtake Works and pursuing an optimal

production setup for polyurethane

Downstream improvement: Capitalizing on high-performance PP & high-

performance MDI and pursuing synergy with

Honshu Chemical Industry

Shift to green chemicals

- Pursuing a transformation at our naphtha crackers and petrochemical complexes
- Leading efforts to speed up the Group-wide commercialization of green chemicals

Restructuring & Bolstering Downstream Businesses



Restructuring

Transfer of MPS shares: March 2023

- •Transferring our entire share in Mitsui Phenols Singapore to INEOS
- Moving forward with formalities to facilitate the transfer

End of domestic PTA production: August 2023

•Ending domestic production of PTA, and selling imported product from GC-M PTA

Polyurethane: in progress(検討中)

Bolstering Downstream Businesses

High-performance PP (scrap & build): Contribute to lighter weight and thinning for Automotive, Packaging, Containers and other applications

- ·Closing existing (110 KT) plant in Mar 2023
- Opening new (200 KT) plant in Nov 2024

<u>High-performance MDI</u>: Response to increasing needs for comfort in Automotive (Noise, Vibrations, and Harshness control, etc.)

Opening new (200 KT) plant in July 2024

Synergy with Honshu Chemical Industry

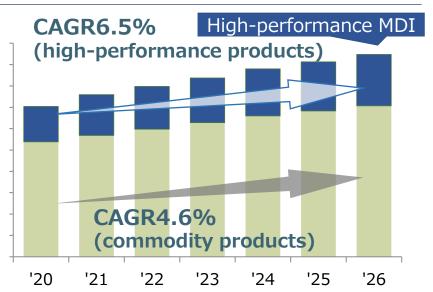
- : Expanding lineup of High-performance monomer for Healthcare and ICT
- •Expecting to set a new record high operating income before special items in FY22
- •Bolstering our supply capabilities for existing products such as specialty bisphenols and biphenol
- •Pursuing the development of new products in concert with our R&D operations

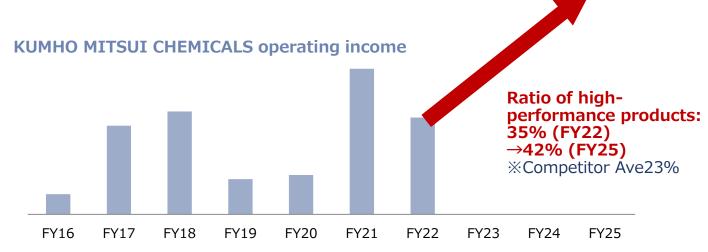
Polyurethane



Response to needs for high-performance products by increasing our high-performance MDI production capacity

MDI market demand outlook





Market for high-performance MDI:

- (1) Rising demand especially in Asia. High market growth
- ②Competitors face high barriers to entry:
- •Formulations that involve combination with PPG pose significant difficulties, and many niche domain demand high-mix, low-volume production
- ·Suppliers must create a system for low-volume cold chain logistics



Polyurethane Business



Dec. 5, 2022

Pursuing growth by combining a business for high-performance & differentiated products with green chemicals

<u>1</u> Business for high-performance & differentiated products
Strengthening our lineup of high-performance products by leveraging formulation technologies, as well as high-performance PPG & MDI made using our proprietary PZN catalyst

High-performance PPG

■ <u>High-performance PPG utilizing a high-reactivity</u>, high-selectivity PZN catalyst

Nextyol™: Low VOC, low odor, high elasticity

PPG for NVH products: Soundproofing, heat resistance, etc.

High-molecular-weight PPG: Durability

- PPG production technology improvements utilizing a PZN catalyst
 - Removing the need for neutralization and refining processes by shifting to an approach that does not require deashing
 - Minimizing environmental impact by reducing emissions of GHGs and industrial waste

High-performance MDI

- Monomeric MDI & modified MDI
 - Molecular structure design for matching with high-performance PPG
 - Pursuing high-mix, low-volume development to meet the needs of niche sectors
 - Already created an optimal system for cold chain logistics

Luxury automotive seats	
Noise, vibration & harshness (NVH) in automobiles	pista, jp - 45231112
Memory foam mattresses	

- Able to take on even small-scale projects in response to customer needs
- Leveraging optimal formulation design to create features for specialty applications such as NVH

② Green chemicals

- ECONYKOL™: Market development for a polyol derived from non-edible plant matter
- Social implementation of technology for the chemical recycling of polyurethane
- Pursuing development of green TDI



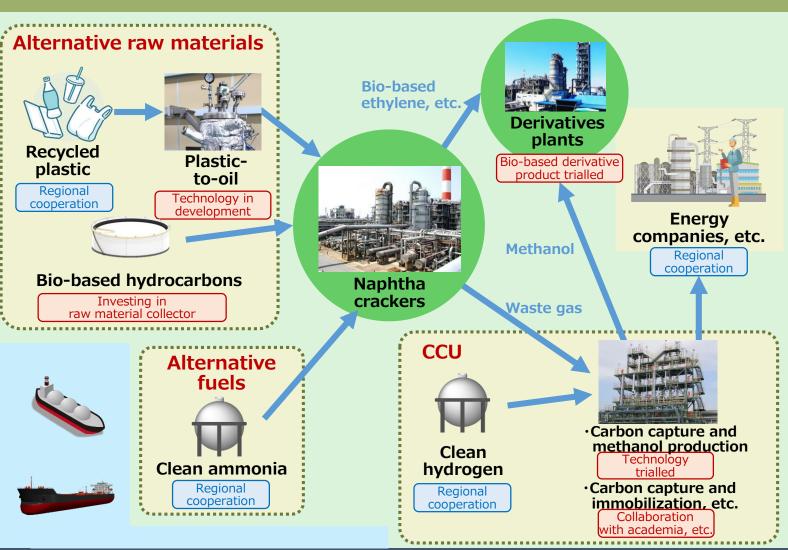


Sustainable Transformation for Naphtha Crackers & Petrochemical Complexes

Sustainable Transformation for Naphtha Crackers & Petrochemical Complexes



Transitioning to next-gen naphtha crackers and carbon-neutral petrochemical complexes



- ✓ Innovating in the upstream parts of our value chain to facilitate green derivatives
- Making use of regional cooperation to reach an ideal mix of technologies, including a switch to alternative raw materials and fuels, the reuse of plastic waste, and carbon capture and utilization
- **Working toward optimization** throughout the entire region (network) by leaning on digital transformation
- Pursuing cracker optimization in response to decreasing demand

Transitioning to Green Chemicals



① Alternative raw materials (bio-based hydrocarbons; oil made from recycled plastic waste)

Stable procurement of biomass materials

 Investment in Apeiron Bioenergy, one of the largest collectors and sellers of used cooking oil in the Southeast Asia & China region

Plastic waste recycling

- Working with companies like BASF and Microwave Chemical to develop technologies for breaking down plastic waste and turning it into oil
- Procuring plastic-waste-derived ethylene from Shell Eastern Petroleum
- Chemical recycling of soft polyurethane foam (with Microwave Chemical)

2 Alternative fuels (ammonia firing, etc.)

Alternative fuel for naphtha crackers

- · Changing to ammonia for naphtha cracker fuel
- Selected for demonstration testing as part of a Green Innovation Fundbacked project to develop advanced technologies for naphtha crackers (development and operation of a demonstration cracker to run until 2030)

Procurement of clean ammonia

- Four industry members conducting a joint study into securing a stable and competitive supply of clean ammonia for Japan
- Taking part in the Clean Fuel Ammonia Association

③ GHG reduction: CCU (methanol, methane, etc.)

Synthesizing methanol from CO2

 Core technology already developed; now working to develop a more active catalyst

Regional cooperation

 Pursuing advanced efforts in conjunction with authorities and local companies as we plan a transition to carbon-neutral industrial complexes

Ichihara: A council for achieving carbon neutrality at the Keiyo

Industrial Complex

Osaka: Osaka "Minato" Carbon Neutral Port (CNP) Review Meeting

4 Transition to green derivatives (Scope 3 environmental contributions)

Expanding our bio-based hydrocarbon derivatives lineup

(products that have already received ISCC certification)

Products with ISCC PLUS certification: 27 domestic products (red text = newly certified)

Ethylene, propylene, B-B fraction, C5 fraction, 1-hexene, ammonia, PE, PP, PP compounds (Europe), MILASTOMER™ (Europe), TAFMER™, MITSUI EPT™, ADMER™ (Europe), PP film, HI-ZEX MILLION™, TPX™, benzene, toluene, phenol, acetone, bisphenol A, a-methylstyrene, p-DIPB, hydroquinone, meta/para-cresol, EO, MEG, DEG, PEG, DMAE

Bio-based polyurethane raw materials

Bio-polyol: ECONYKOL™ (derived from non-edible biomass)

Material recycling

Prime Polymer: Horizontal recycling of plastic bags to plastic bags

Horizontal recycling of plastic caps

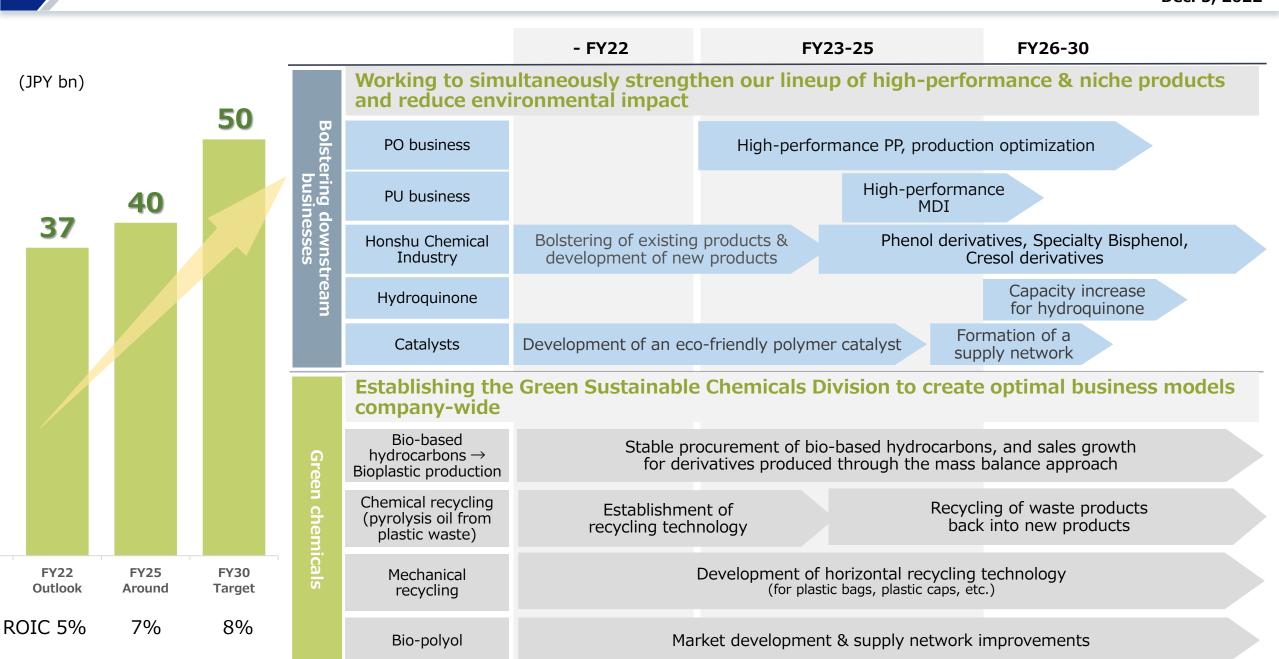




Business Strategy Roadmap

Business Strategy Roadmap





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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