### **TOYOBO** TOYOBO MC Corporation

### **Management Plan**

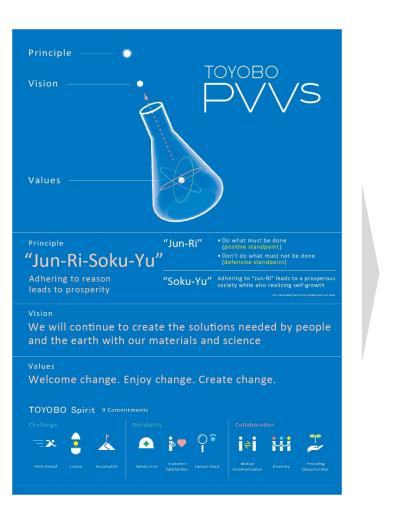
Press Conference April 6, 2023

President & Representative Director, CEO Chikao Morishige

Executive Vice-president & Representative Director, COO Juro Baba



### TOYOBO MC will solve global issues with high-performance materials to realize "TOYOBO PVVs"



### Vision

### Solve global issues with high-performance materials

- By globally developing high-value-added functional materials, we will contribute to solving the world's problems.

### Mission

### ① Never stop transforming ourselves

 We recognize that standing still in a dramatically changing business environment is a risk. We will continue evolving.

### ② Answering future needs with our unique material technology and network

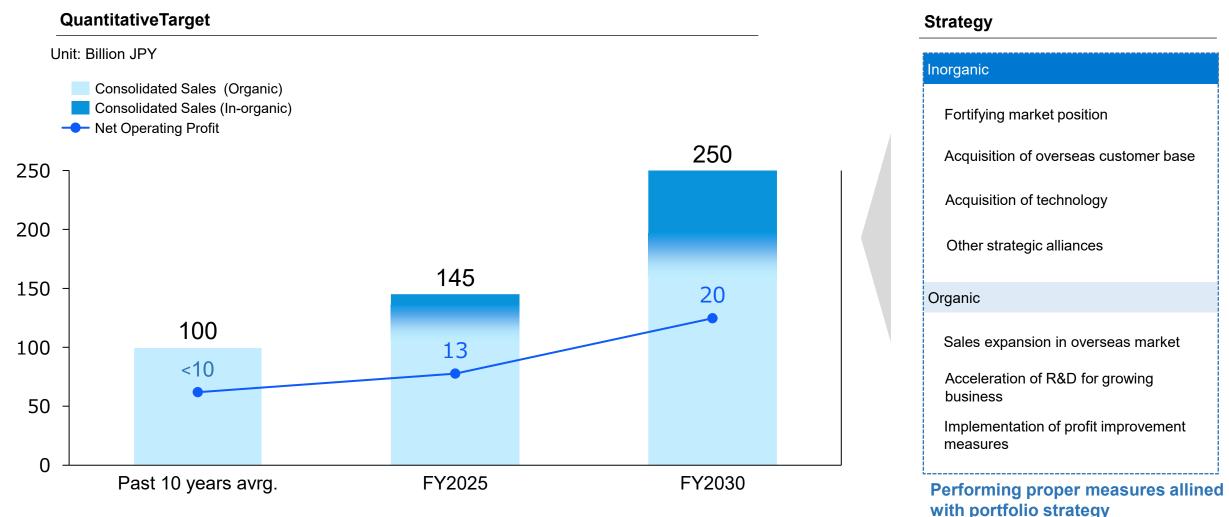
- We will answer needs from future mega trends by combining TOYOBO's unique technology with Mitsubishi Corporation's broad and global network.

### ③ Create solutions to societal challenges through collaboration

 We will generate value by providing solutions to societal challenges through collaboration with internal and external partners.

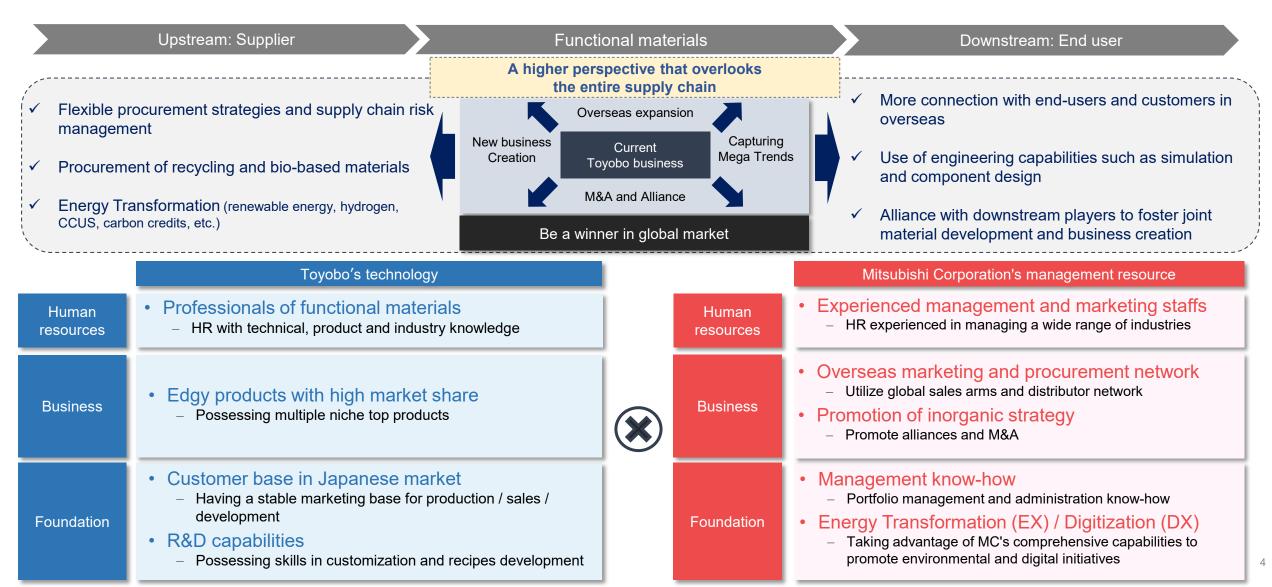
### **2030 Growth target**

Achieve consolidated sales of 250 billion JPY by FY2030 through portfolio management and growth strategy in both organic and in-organic

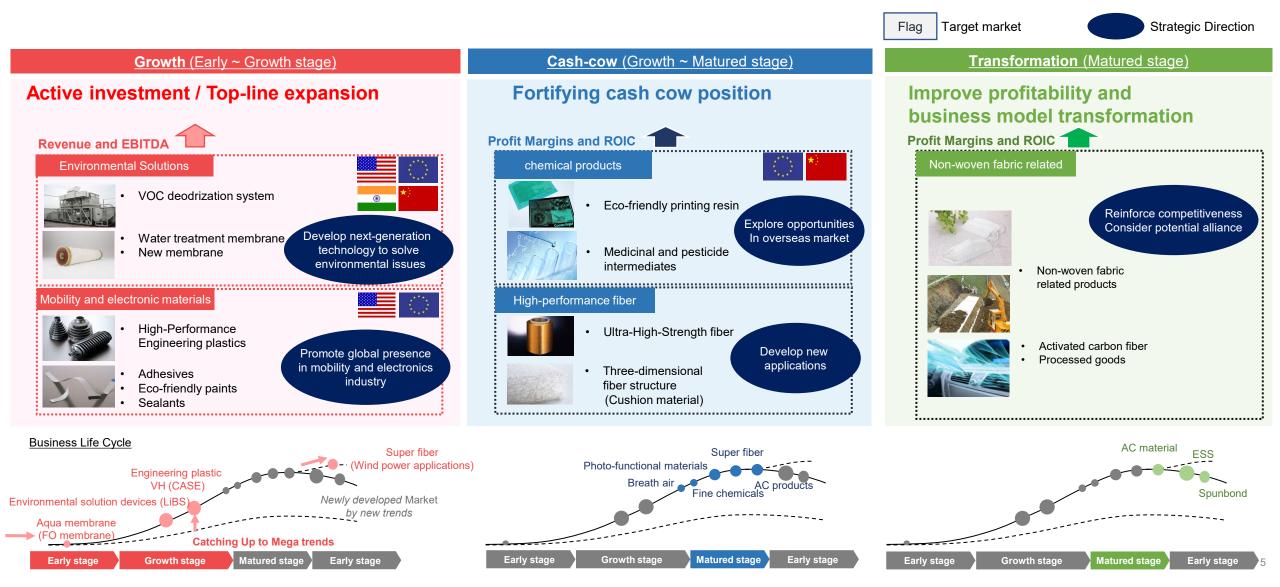


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### The New Co. aims sustainable growth, leveraging the capabilities of two companies



Take strategic action in accordance with the portfolio strategy, which is based on business life cycle



**Mobility and Electronics** 

 $\checkmark$ 

### **TOYOBO MC Corporation**

### Toyobo's advanced technology (example)

Low pressure sealing material "Vyloshot"



Achieve lightweight, high heat resistance, high water resistance, and high strength sealing required for **electronics boards and sensors** 

### **TOYOBO** Beyond Horizons

- Own technologies and products that support innovation, including CASE trend
- ✓ Customer base in domestic and Asian markets



### Reflection case (Plastics,Metals) Absorp electromagnetic

✓ The resine enables noise reduction required for advanced sensing and high-speed communication

\*Jointly developed with Daido Steel Co., Ltd

A Mitsubishi Corporation

- ✓ Recruited application engineers such as ex-OEM R&D to support marketing
- Engineering capability of developping materials to module components
- ✓ Provide Broad customer access to Top OEMs in Europe and US market

# VOC deodrization system

 Achieve world-class recovery rates to collect methylene chloride, etc., used in LiB Separator Manufacturing

### TOYOBO Beyond Horizons

- Own technologies and products, which are potentially to be global Defacto standard
- ✓ Customer base in domestic and Asian markets

**BC** membrane

**Environmental Solutions** 

 $\checkmark$ 



Achive high efficiency and low energy consumption to condense lithium and salt (70% less energy consumption than existing technology)

🙏 Mitsubishi Corporation

- ✓ Offer Contact Points with Automobile, LiB and Semiconductor Industries
- Utilize 111 overseas bases, 1,700 operating companies to provide customer access

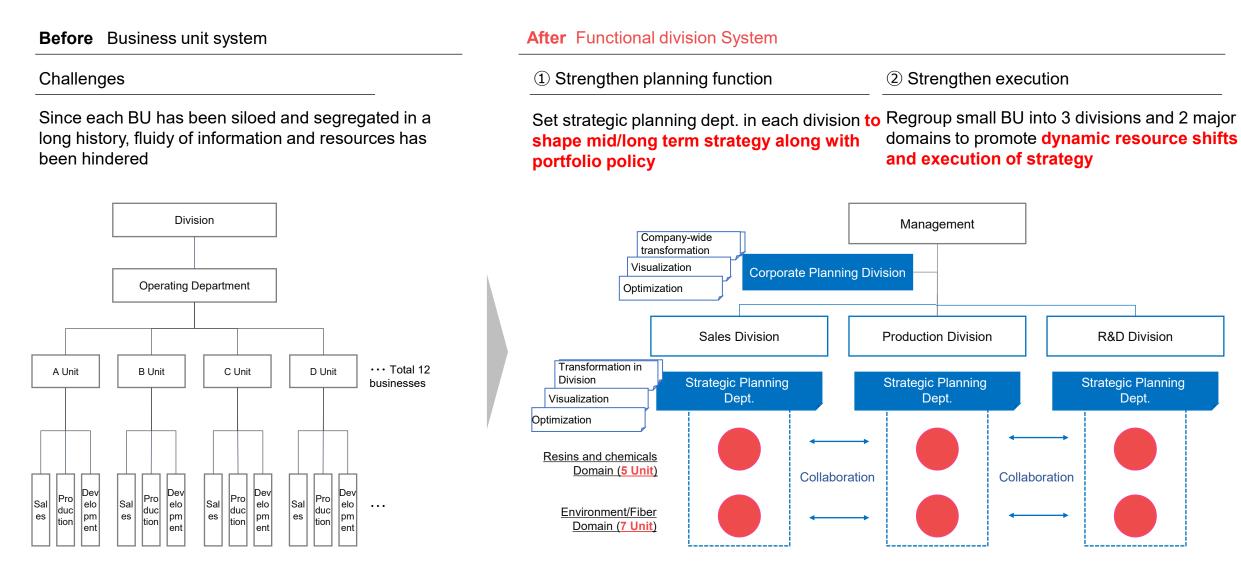
### ◯東洋紡エムシー

Transform business model from simple material sales to providing material solution in the global market

### ◯東洋紡エムシー

Reinforce global marketing and business creation capability, leveraging with market intelligence and global network

### Build a strong organizational and management foundation to implement strategies



## **TOYOBO**

### **TOYOBO MC Corporation**

