#### Powering new lifestyles

# Next Driven.

Financial Results Briefing Material for the Fiscal Year Ended March 31, 2025





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#### I. Financial Results for the Fiscal Year Ended March 31, 2025



#### (Unit : Million Yen、%)

			FY2023	FY2024				
				Result	Result	Change	Forecast	Achieved ratio
Revenue				108,278	115,593	+7,314	110,000	105.1%
Core Opera	iting	Prof	it	7,584	7,743	+159	7,000	110.6%
Operating I	Operating Profit			7,772	3,480	(4,292)	7,500	46.4%
	Profit attributable to owners of parent			6,180	1,496	(4,683)	5,000	29.9%
Return on Equity				7.6%	1.8%	(5.8)ppt	-	_
	U	S	D	145.31	152.57	_	145.00	_
Exchange rate	Т	Η	В	4.12	4.40	-	4.10	-
	С	Ν	Y	20.21	21.13	-	20.00	-

•Revenue and core operating profit reached a new record high

•Operating profit and profit attributable to owners of parent decreased due to impairment losses and other factors

# Financial Highlight



(Unit : Million Yen)

# Financial impact of major losses recorded for FY2024 and the reasons for such losses

	Impairment loss on goodwill (Aimedic MMT Co., Ltd.)	Impairment loss in the Advanced Elastomer Products Business	Loss related to the decision to terminate production at U.S. subsidiary	Total
Operating Profit	(3,406)	(1,604)	(1,117)	(6,127)
Reason	<ul> <li>Reflected the delay of approval by Food and Drug Administration ("FDA") in U.S. on the latest business plan of Aimedic MMT Co., Ltd.</li> </ul>	<ul> <li>Sales volume of products for office automation equipment decreased due to the impact of the paperless trend</li> <li>The profitability decreased due to higher costs such as raw material prices</li> </ul>	<ul> <li>The profitability decreased due to wage increase by inflation in U.S. and other factors</li> <li>Recorded losses including an impairment loss, due to the decision to terminate its production</li> </ul>	

# Revenue by Area for FY2024





(%) The above amount was after the elimination of intersegment transactions.

#### Analysis of Core Operating Profit





#### Quarterly Operating Results (Revenue and Core Operating Profit)





# Operating Results by Segment



			(	Unit : Million Yen 、% )
	FY2023		FY2024	
	Result	Result	Change	Change in ratio
Revenue	108,278	115,593	+7,314	+6.8%
Automotive Parts	53,282	58,056	+4,773	+9.0%
Industrial Products	36,672	38,100	+1,427	+3.9%
Advanced Elastomer Products	13,769	14,216	+446	+3.2%
Other	5,352	6,095	+743	+13.9%
Adjustments	(798)	(875)	(76)	-
Core Operating Profit	7,584	7,743	+159	+2.1%
Automotive Parts	4,111	4,897	+785	+19.1%
Industrial Products	3,492	2,541	(951)	(27.2)%
Advanced Elastomer Products	(151)	(15)	+136	-
Other	73	296	+223	+306.2%
Adjustments	57	23	(34)	(59.9)%

# **Overview of Automotive Parts**





Other	+7.4%	Sales of products for aftermarket industries increased in the US.
China	+10.8%	Sales of variable speed belts for scooters increased.
Asia	+10.7%	Sales of variable speed belts for scooters increased.
Japan	+4.9%	Although automobile production volume decreased, sales of accessory drive power transmission belts and accessory drive power transmission system goods increased due to an increase in the number of models adopting the Company's products.



Note: The above amount of revenue was after the elimination of intersegment transactions.

# **Overview of Industrial Products**





Other	+5.8%	Sales of power transmission belts for industrial machinery increased.
China	+28.4%	Sales of power transmission belts for agricultural machinery increased.
Asia	+20.5%	<ul> <li>Sales of power transmission belts for agricultural machinery increased.</li> </ul>
Japan	(1.6)%	<ul> <li>Sales of power transmission belts for industrial machinery shifted the same level as the previous year.</li> <li>Sales of heavy-duty conveyer belts decreased while sales of light-duty conveyer belts increased.</li> </ul>



Core operating profit decreased mainly due to changes in sales mix and increased costs such as raw material prices while revenue increased.

(%) The above amount of revenue was after the elimination of intersegment transactions.

# **Overview of Advanced Elastomer Products**





Films Products	+12.1%	Sales of films for construction materials and decorative display films increased.
Precision Parts	(1.7)%	Sales of high-performance rollers and cleaning blades decreased while sales of precision belts increased.



(%) The above amount of revenue was after the elimination of intersegment transactions.

# Statements of Financial Position



(Unit : 100 Millions Yen) 1,256



	(34)	<ul> <li>Decrease in goodwill related to acquisition of shares of Aimedic MMT Co., Ltd. due to recording an impairment loss</li> </ul>
Assets	(16)	Decrease in property, plant and equipment and intangible assets due to recording an impairment loss in the Advanced Elastomer Products Business
Liabilities	(6)	Decrease in trade and other payables due to the bank holiday at the end of the previous fiscal year
	+5	<ul> <li>Increase in other components of equity mainly due to rising share prices</li> </ul>
Equity	(20)	<ul> <li>Acquisition of treasury shares</li> </ul>
	(16)	<ul> <li>Decrease in retained earnings</li> </ul>

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# II. Forecast for the Fiscal Year Ending March 31, 2026





(Unit : Million yen, % )

							(office i finition yerr,
				FY2024		FY2025	
				Result	Forecast	Chan	ge
Revenue				115,593	115,000	(593)	(0.5)%
Core Opera	iting	Prof	it	7,743	8,200	+456	+5.9%
Operating I	Profil	-		3,480	9,500	+6,019	+172.9%
Profit attribut owners of pa		to		1,496	6,700	+5,203	+347.7%
Capital Expenditure				5,992	7,200	+1,207	+20.1%
Depreciation and amortization				5,818	5,600	(218)	(3.8)%
R&D expenses				4,259	4,200	(59)	(1.4)%
Exchange rate	U	S	D	152.57	140.00	_	_
	Т	Н	В	4.40	4.00	-	-
	С	Ν	Y	21.13	19.50	_	



# Ⅲ. Engagement for Mid-to Long-Term Management Plan "Creating New Value for the Future" 1<sup>st</sup> Stage

### Overview of Mid-to Long-Term Management Plan





#### Strengthen profitability



# Accelerate evolution of new businesses and deepening of core businesses to optimize business portfolio



#### **Core Businesses**

- Maintain and expand scale by optimizing resource allocation
- Revision of sales prices of products

#### New Businesses (Growth Field)

- Electronic Products Business
- Medical and Healthcare Equipment
  Business

#### **Reconstruction Businesses**

- Improve profitability of U.S. Business
- Expand sales share in the Advanced Elastomer Products Business

#### New Businesses (Development Field)

- Environment and Energy
- (Radiant coolants, Agricultural

harvesting robot (Agritech), etc.)

Low

Growth rate

High



#### Automotive Parts Deepening the Personal Mobility Market

- Signed strategic partnership agreement with Inmotive Inc. in November 2024
- Develop products for electric two-wheelers and three-wheelers with Inmotive Inc. to prepare for future growth of their demand

Industrial Products **Expanding sales in the large agricultural machinery market** 

- Progress in developing new distributors in priority markets
- Promote initiatives to increase awareness, such as holding exhibitions

**Other Business** 

Continuous launch into the medical and healthcare device market

- Ongoing efforts to expand sales of new products utilizing "C-STRETCH™"
- Aiming to further expand sales through joint research with external organizations, etc.









#### **Improve Capital Efficiency**



Basic Policy dividends as the foundation		cholder returns is to endeavor to enhance returns, with ering consolidated earnings and financial position. The s been set at 26 yen or a consolidated dividend payout		
Engagement	with that of the previous financial y Determinated the acquisition of trea			
	Dividanda nar chara			

#### **Dividends per share**



**Total shareholder returns** 



Note: The above amount is after elimination of dividends paid to ESOP and BIP trusts.

# ESG initiatives



# Safe, secure, and environmentally friendly manufacturing

- Develop products that reduce waste and CO<sub>2</sub> emissions in the production process
- Aim to achieve more than 50% share of environmentally friendly products among new products launching into the market by FY2026



Double cog belts made from cellulose nanofibres (CNF)

CO₂ emissions reduced by 15% Tool changer for cooperative robots [OUICK-CHANGE ATOM™]

# Facing climate change risks and contributing to social development

- Sequentially introduce solar power generation systems, energysaving equipment, etc. in Japan and overseas
- Promote initiatives to achieve CO<sub>2</sub> reduction target for FY2030 at each Group company



Bando Manufacturing (Thailand) Ltd.



# IV. Appendix

#### Quarterly Operating Results for Automotive Parts



(Unit : Million Yen)



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#### Quarterly Operating Results for Industrial Products





#### Quarterly Operating Results for Advanced Elastomer Products

4,500

3,500

2,500

1,500

500

(500)







This document contains descriptions of future performance. Such descriptions do not guarantee future performance and are subject to risks and uncertainties. Please note that future performance may differ from actual results due to changes in the business environment. Additionally, this document is provided for information purposes only and is not intended to solicit transactions.

