



TSE code : 9913

### Medium-Term Management Plan 2025

March 25, 2024 President Yasuchika Iwasa

### 1. Long-term Vision (Overall Vision)

Our Purpose	To provide unique value to our customers, who are leading the world in manufacturing, and continue to support their manufacturing efforts
Our Goal	To become a unique company that continues to grow and view its employees as a source of strength

#### Phases of Medium-Term Management Plan



Phase

A period for actively Period for facing the A period for realizing **even** promoting sales of new challenge of building new higher growth in terms of products and materials business models, while both business scale and developed through the stabilizing our financial base earnings by further "creating the new business expanding business areas models" phase Strengthen business Prepare for stepping up Step up foundation





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**NIPPO** 

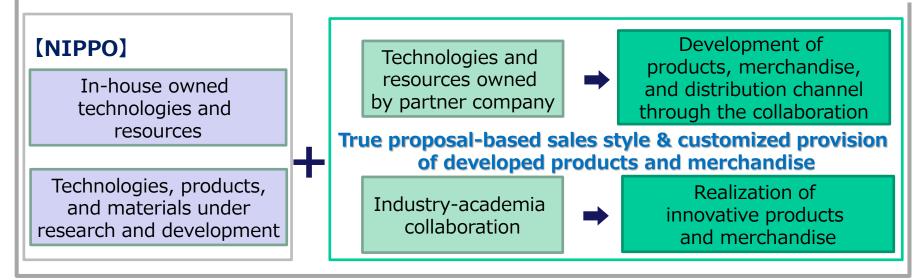
### (reference) New Business Model

<Current> Business model based on customer's inquiries

Customer

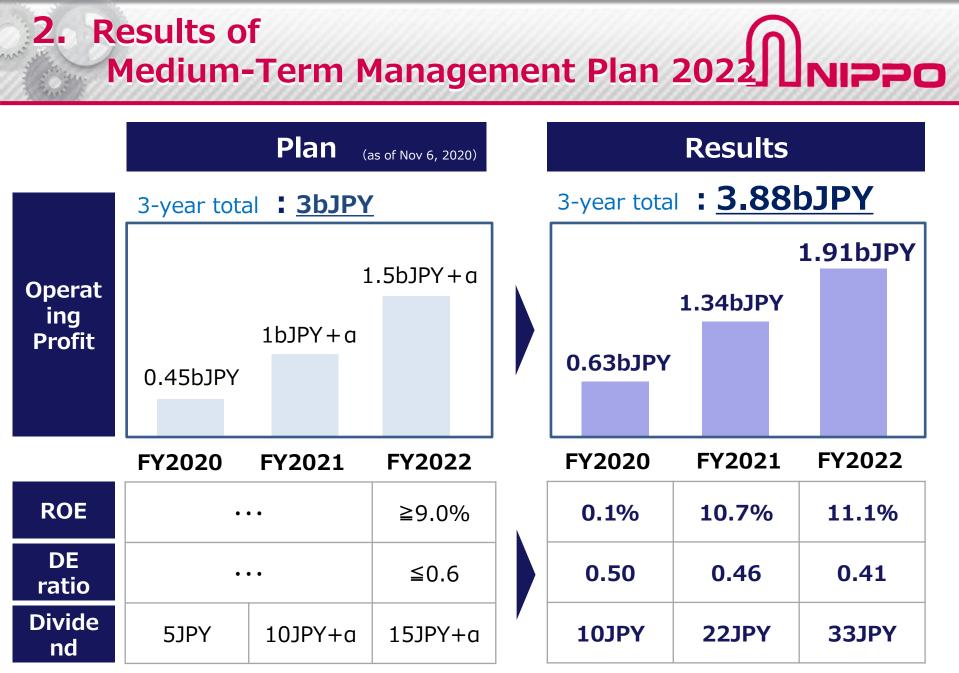
Add a high-value-added business model based on our ideas

< Increase high-value-added business model through collaboration>



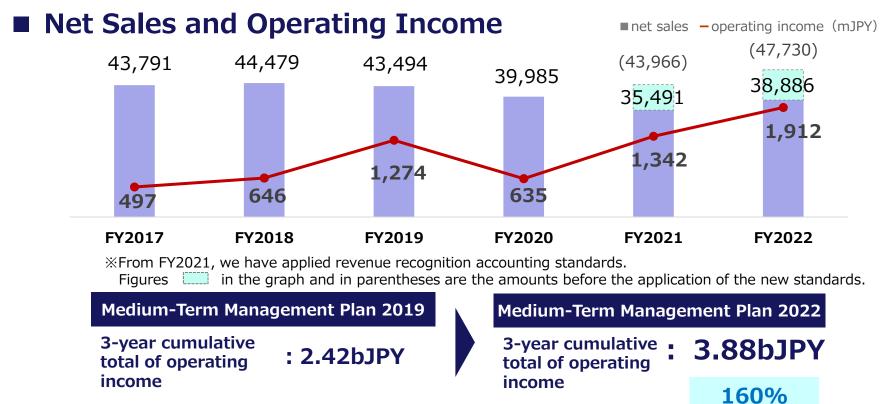
#### < Increase added value by applying current business models>

Take a bird's-eye view of our technologies and resources and apply them to other business areas (business locations)



\*The FY2022 dividend amount is subject to approval at the 72nd Ordinary General Meeting of Shareholders.

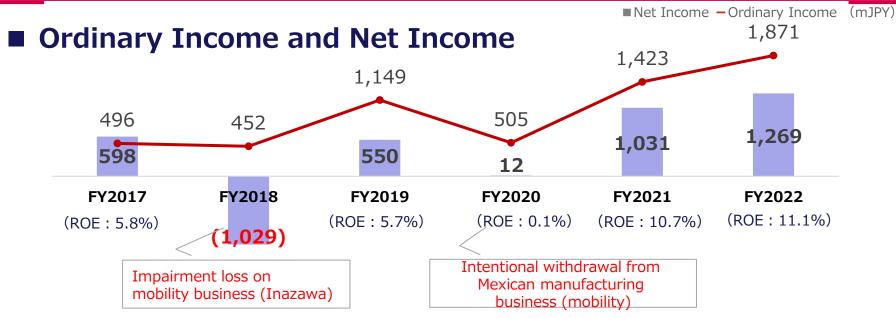
**3.** Transition for the past 6 years ()



#### Measures to Realize Tree Ring Management

Measures					
In addition to strengthening the trading functions, we took measure in an aim to <u>strengthen</u> the manufacturing functions of the slitting business and the adhesives business.					
Promoted automation of manufacturing processes to reinforce cost competitiveness					
Started preparation for <u>increasing the sales proportion of medical equipment parts in the</u> <u>segment</u> as printer parts are expected to shrink.					

## **3.** Transition for the past 6 years 2 Mippo



#### Measures to Realize Tree Ring Management

	Measures							
Mob	Inazawa	Although we were unable to overcome the difficulties of advanced technology, which lead to an impairment loss on fixed assets (FY2018), we have overcome these difficulties and acquired core technologies to promote the <u>horizontal development of fully-automated and semi-</u> <u>automated production lines to group companies</u> .						
iiity	Mexico	Judged that manufacturing business in Mexico is a business that does not contribute directly or indirectly to the growth of operating income so that quickly eliminated concerns about future impairment losses (FY2020).						
Common		In order to suppress the occurrence of foreign exchange gains and losses on P/L, we expanded the number of group companies that apply functional currency accounting system and have worked to balance foreign currency-denominated receivables and liabilities related to intra- group transactions.						



#### **Achieve Quantitative Targets**

As management indicators, we have set <u>"consolidated operating income"</u>, which indicates the profit of our core business, and <u>"ROE"</u>, which indicates the efficiency of shareholders' equity.



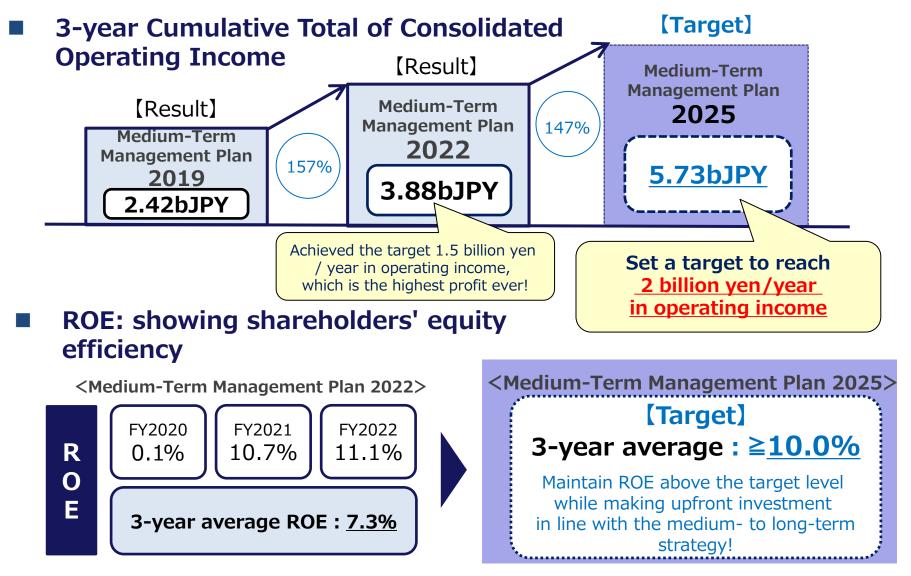
#### **Introduce Business Portfolio Management**

We have <u>shift resources</u> to businesses with high growth potential and profitability, while achieving sustainable corporate growth and improving medium- to long-term corporate value.

## 3

#### **Implement Measures to Achieve "PBR x1"**

Continue to increase "ROE" by "improving the efficiency of the balance sheet" and "strengthening profitability".



#### **Business Domains for Investment of Management Resources**

ElectronicsImage: Semiconductor materialsImage: Semiconductor		Main Businesses	New Businesses	Strengthening Functions
Mobility       Image: Construct of parts       Image: Construct of parts       Image: Construct of parts       Image: Construct of parts	Electronics	in ing bound	i i y ai e gen e i e gy	<ul> <li>manufacturer functions</li> <li>Film slit processing</li> <li>High performance adhesives</li> <li>Wafer polishing carriers</li> </ul>
Medical & Precision DevicesDisposable parts for medical equipmentParts for medical robotsCost competitiveness • Promoting automation in Mass production and	Mobility	Coil parts	Automation	<ul> <li>cost competitiveness</li> <li>Promoting automation in Mass production and</li> </ul>
	Precision			<ul> <li>cost competitiveness</li> <li>Promoting automation in Mass production and</li> </ul>

Downsize or withdraw from businesses in each business segment that do not contribute directly or indirectly to the growth of operating income (amount) and that cannot be expected to contribute as time passes.

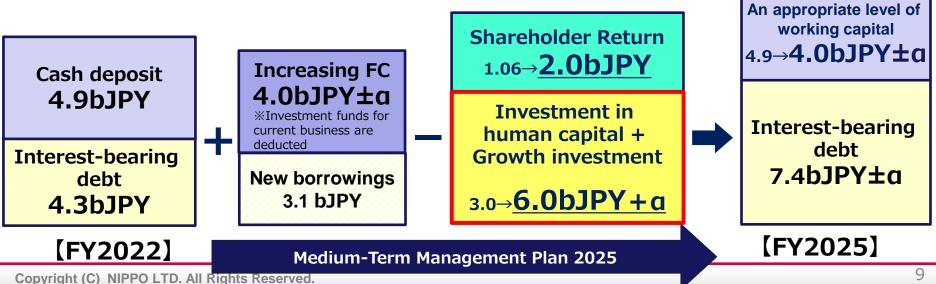
Create new business segments

#### Investment in Current Business (including core business)

- Plan within the range of depreciation expenses in each fiscal year
- Growth Investment in Human Capital and Growth Investment in New Businesses and Enhancement of Business Functions

(Including growth investments, intellectual property rights, creation of novel know-how, alliances with partners and M&A for the Medium-Term Management Plan 2028- "Step Up" phase)

 Having reconsidered what we think is an appropriate level of working capital, we will adjust the balance of cash and deposits and effectively leverage increased free cash and the borrowing capacity of interest-bearing debt to double investment in human capital and growth investment in new businesses and enhancement of business functions.

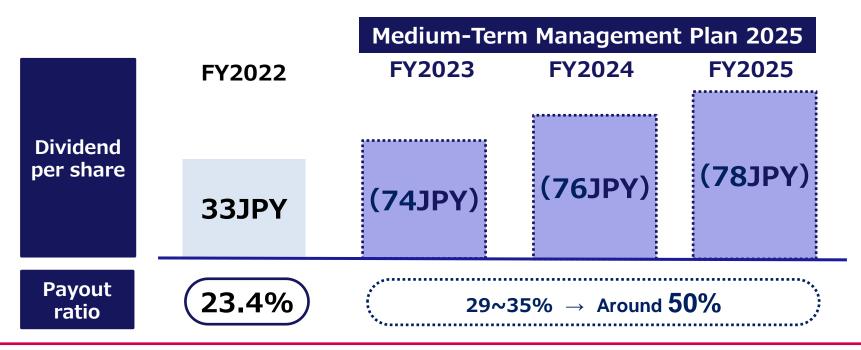


#### Basic Policy for Shareholder Returns

With cash dividends as the pillar of shareholder returns, we have established a basic policy of "increasing dividends in line with sustainable profit growth", and aim to continuously improve both the total amount of dividends and the dividend payout ratio.

#### Target in Medium-Term Management Plan 2025

For the duration of the Medium-Term Management Plan 2025, our goal is to expand investment in human capital and growth investment in new businesses and enhancement of business functions, while increasing the dividend payout ratio to around 50% and achieving consistent increases in dividends to shareholders.



	IR Measures							
1	Tree ring management	• Continue to explain the efforts and results that have been implemented to realize tree ring management since the medium-term management plan 2019.						
2	Strengthening IR measures for institutional investors	<ul> <li>Utilize English-language sponsored research reports proactively for overseas institutional investors and strengthen dialogue with domestic and overseas small and medium-capitalization funds, etc.</li> </ul>						
	Balance Sheet Efficienc	У						
1	Reducing the debt effect	Control the interest-bearing debt balance with free cash that would be increased due to profit expansion, etc. (do not increase excessively)						
2	Curbing increase in "Accumulated other comprehensive income"	<ul> <li>Planning and execution of measures to curb increases in this account, which tend to be affected by exchange rate fluctuations</li> </ul>						
	Strengthen Profitability							
	Continuation of "initiatives to create a sustainable competitive advantage"     described by segment							

https://www.nip.co.jp/english/esg/.assets/esg_torikumi_en.pdf

- Through the introduction of business portfolio management
   ① Redistribute resources to "main business", "new business", and "functional enhancement" of the current segments
  - 2 Allocate resources for the creation of new business segment

Profit expansion under the Medium-Term

Management Plan

2025

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### . Long-term Strategy Map



#### ~Electronics~

	5/2022			Mediun	n-Term Manag	ement Pla	n 2025	
	FY2022	FY202		23	.3 FY2024		FY2025	
Net Sales	Net Sales 16.85 bJPY		<b>16.9</b> bJPY		<b>17.5</b> bJPY		<b>18.1</b> bJPY	
Operating Profit	· · · · · · · · · · · · · · · · · · ·		<b>1.24</b> bJPY		<b>1.26</b> bJPY		<b>1.30</b> bJPY	
<ul> <li>Changes in supply chains due to reorganization of suppliers/customers' business</li> <li>Increased procurement costs due to sharp increases in material prices</li> <li>Accelerating cost competition for general-purpose materials</li> </ul>		Oppor	• Increased demand for hydrogen fuel-related components due to the					
■ Scenario	Shift to high value-a products	dded	+	manu	igthening ifacturing ictions		Business vision] Develop as a materials	
New business				ad In-hou	erformance hesive ise planned	ar	nd components trading company with nanufacturing functions	
		Power device Hydrogen energy components components		product			l investment to strengthen anufacturing functions	
Main business					processing lishing carrier	<ul> <li>Strer by in of wa</li> <li>Mass</li> </ul>	ngthen cost competitiveness creasing production capacity afer polishing carriers production of high- ormance adhesives	

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### Long-term Strategy Map



#### ~Mobility~

10-2.

FY2022		М	lediun	n-Term Manageme	ent Pla	n 2025	
	FY2022	FY2023	FY2023			FY2025	
Net Sales	Net Sales         15.33 bJPY         15.4 bJPY			<b>15.9</b> bJPY		<b>16.5</b> bJPY	
Operating Profit 1.53 bJPY 1.47 bJF		<b>1.47</b> bJPY		<b>1.5</b> bJPY		<b>1.54</b> bJPY	
<ul> <li>Shift to electric (EVs) (surpassing expected speeds)</li> <li>Disruption of supply chains due to disasters and countries risks</li> <li>Reduced production by automobile and auto parts manufacturers due to prolonged semiconductor shortages</li> <li>Compensation for recalls due to defective parts</li> <li>Sharp increases in transportation and personnel expenses</li> </ul>			<ul> <li>Opportunities</li> <li>Increased demand for electronic control system parts (ECUs, PCUs, motors, etc.)</li> <li>Progress in electrification leading to increased demand for new materials satisfying requirements for electrical properties and reduced weight</li> <li>Advances in automated driving resulting in increased demand for new materials used to ensure safety</li> </ul>			otors, etc.) on leading to increased rials satisfying requirements s and reduced weight d driving resulting in	
■ Scenario	Enhancing differer technologies		Enhancing cost competitiveness			[ Business vision]	
						Evolve from Tier 2 to Tier 1.5 manufacturer	
Autonomous driving tech		Winding technology blied products				Upfront investment toward Medium-Term Management Plan 2028	
Main business			Automation			Manufacturing equipment required to apply winding technology	
	Electronic control Co	Coil parts	equipment			Horizontal deployment of automation system to strengthen cost	
Copyright (C) NIPPO		competitiveness					

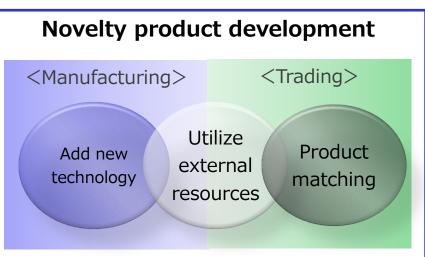
### **10-3. Long-term Strategy Map**

~Medical and Precision Devices~



	FY2022	Ν	Medium-Term Management Plan 2025					
	FTZUZZ	FY2023	3	FY2024	FY2025			
Net Sales 6.88 bJPY		<b>6.9</b> bJPY		<b>7.2</b> bJPY	<b>7.5</b> bJPY			
Operating 0.12 bJPY Profit		<b>0.1</b> bJP	Y	<b>0.15</b> bJPY	<b>0.2</b> bJPY			
<ul> <li>Risks</li> <li>• (Common to Both) Change in supply chain due to partners restructuring their businesses</li> <li>• (Precision Devices) Decrease in printer demand due to increasingly paperless wor • (Medical Devices) Recall payouts due to defective components and other factors</li> </ul>		<ul> <li>Opportunities</li> <li>Increased demand for medical robots due to labor shortages at media institutions</li> <li>Increased demand for telemedicine, including online medical examinations and remote device operation due to labor shortages at medical institutions, prevention of nosocomial infections, and other developments</li> <li>Increased demand for high-quality, high-precision components due increase in medical lawsuits</li> </ul>						
■ Scenario	Enhancing differer technologies		·Deve	g cost competitiveness lopment of contract ufacturing system	[ Business vision]			
New business	Parts for medical robots		Establishment of a domestic production system for medical parts		OEM manufacturer of medical equipment components			
			technology, adhesion technology, technology, and validation skills		Upfront investment toward Medium-Term Management Plan 2028			
Main business	Disposable parts for medical equipment	3-5	and reduce	production efficiency cing manufacturing changing the layout	<ul> <li>Increase domestic production capacity to increase the sales proportion of medical equipment parts</li> </ul>			

### 11. Measures to Create New Business Segments

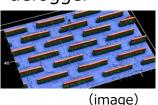


#### Collaboration with Universities

#### [Joint research with Nagoya Institute of Technology]

Developed the world's first "defogger"

pattern-molded plastic product that automatically transports liquids with fine patterns.



Product development with environmental contribution as a keyword

#### Market Development in the Field of Hydrogen Energy

Expand the product lineup by combining in-house resources and that of partners, targeting the key materials necessary to generate "hydrogen energy,"

which is attracting attention as a carbon free nextgeneration energy source.



#### Development of Environment-friendly Products [In-house project] (Green Development Project)

Young employees take the lead in creating new business models and developing products based on the keyword of "carbon neutral."

Create a new business that contributes to "enhance mid- to long-term corporate value and develop a sustainable society"!

(Unit: JPY billion)

		FY2022		FY2023	FY2024	FY2025
Floatraniaa	Net Sales	16.85		16.90	17.50	18.10
Electronics	Operating Profit	1.24		1.24	1.26	1.30
Mability	Net Sales	15.33		15.40	15.90	16.50
Mobility	Operating Profit	1.53		1.47	1.50	1.54
Medical and	Net Sales	6.88	$\rightarrow$	6.90	7.20	7.50
Precision Devices	Operating Profit	0.12		0.10	0.15	0.20
Company-wide expenses (including development	Net Sales	riangle 0.18		riangle 0.30	riangle 0.30	riangle 0.30
expenses) and adjustments	Operating Profit	△ 0.98		△ 0.98	△ 1.01	△ 1.04
Consolidated	Net Sales	38.88		38.90	40.30	41.80
Total	Operating Profit	1.91		1.83	1.90	2.00
					nulative operatin	g profit 5.73





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To note; the exchange rate used in this forecasts are  $\$  1USD = 150JPY $\$  1TB = 4.0JPY

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