(Amendments)

## **Nidec Corporation**

Fiscal 2024 Financial Results For further details, please refer to the Important Notice R Annual Securities Report, etc. disclosed on the same day.

Fiscal Year Ended March 31, 2025



#### TSE: 6594 OTC US: NJDCY https://www.nidec.com/en/

We have made some corrections to our consolidated financial statements for the year ended March 2025, disclosed on April 24, 2025 [IFRS]. The accompanying presentation materials have been also corrected. For details and reasons for these corrections, please refer to our press release Notice Regarding Partial Correction of the Financial Results for the Fiscal Year Ended March 2025, dated September 26, 2025. The consolidated financial statements do not reflect the impact of the ongoing third party committee and internal investigations, and may be revised based on the results of those investigations. For further details, please refer to the Important Notice Regarding



BESS (Battery Energy Storage System)

## **Disclaimer Regarding Forward-looking Statements**

These presentation materials and the related discussions contain forward-looking statements including expectations, estimates, projections, plans and strategies. Such forward-looking statements are based on management's targets, assumptions and beliefs in light of the information currently available. Certain risks, uncertainties and other factors could cause actual results to differ materially from those discussed in the forward-looking statements. Such risks and uncertainties include, but are not limited to, changes in customer circumstances and demand, exchange rate fluctuations, and the Nidec Group's ability to design, develop, mass produce and win acceptance of its products and to acquire and successfully integrate companies with complementary technologies and product lines. Please see other disclosure documents filed or published by the Nidec Group companies, including the Japanese securities report, for additional information regarding such risks and uncertainties. Nidec undertakes no obligation to update the forward-looking statements unless required by law.

The first slide features the largest BESS project in the Baltic three states and Nidec's first in the region. We received order for more than 50 units, totaling 100 MW of power and 200 MWh capacity, and will deliver to customers by the end of 2025. https://www.nidec-conversion.com/nidec-awarded-bess-project-estonia/

#### Consolidated Profit/Loss



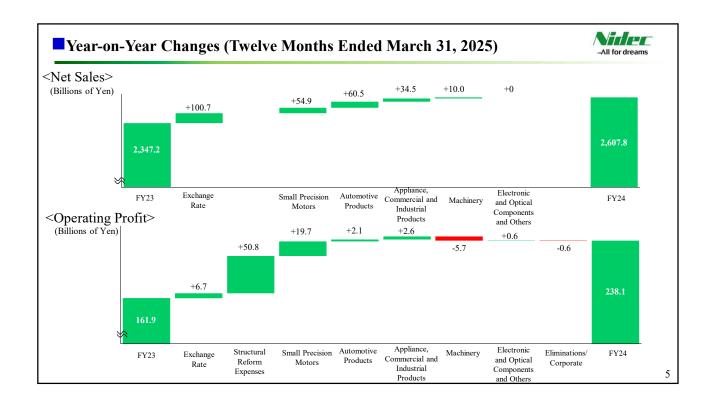
Billions of Yen, except for percentage dividends and FX rates	s, EPS,	FY2023	FY2024	Change
Net sales		2,347.2	2,607.8	+11.1%
Operating profit		161.9	238.1	+47.1%
Operating profit ratio		6.9%	9.1%	-
Profit before income taxes		201.7	233.3	+15.7%
Profit attributable to owners of the parent		124.5	164.4	+32.1%
EPS (Yen)		108.30	143.06	+32.1%
Dividends (Yen)		37.5	40.0	-
FX rate (Yen/US\$)				
	Average:	144.62	152.58	+5.5%
	Term end:	151.41	149.52	-1.2%

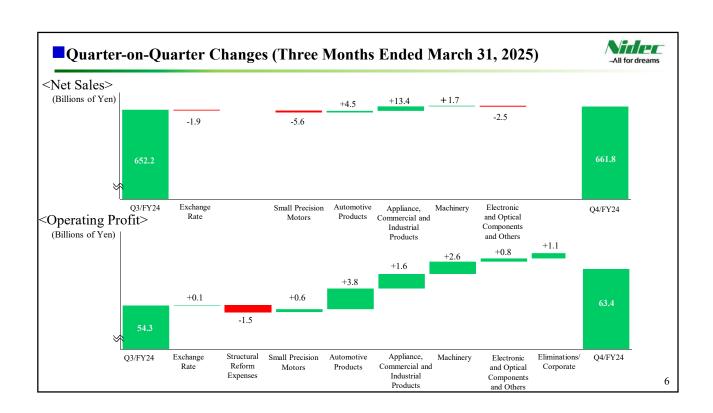
Note: Based on the current forecast of sales volume, every one yen appreciation or depreciation against the U.S. dollar and the euro for FY2024 is estimated to have an annualized impact of 10.0 billion yen and 1.9 billion yen on net sales, respectively, and 1.1 billion yen and 0.4 billion yen on operating profit, respectively.

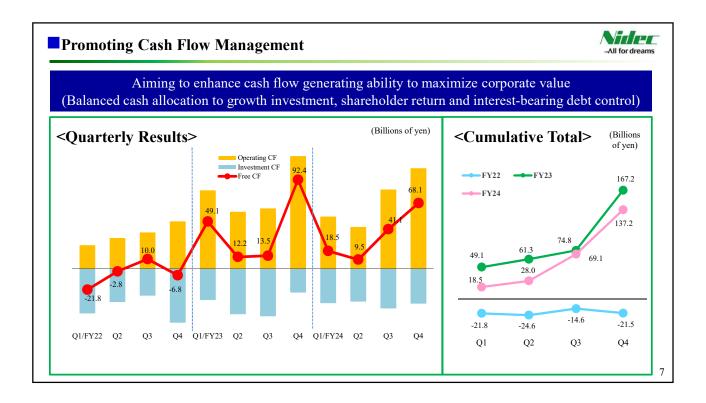
Nidec implemented a two-for-one common stock split, effective October 1, 2024. Earnings per share and dividends were calculated on the assumption that the relevant stock split had been implemented at the beginning of the year ended March 31, 2024.

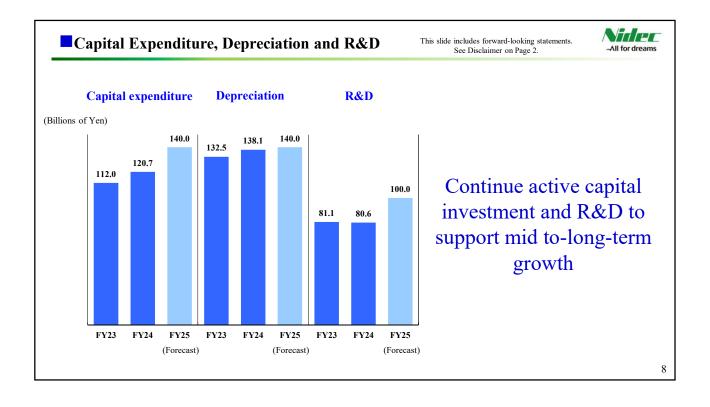
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#### **Vide**c ■ Product Group Overview \* Please refer to Notes on Page 23 Numbers inside parentheses refer to operating profit ratio. **Small Precision Motors Automotive Products** Sales (Billions of yen) --- Operating profit (12.9%) (11.1%) 16.0 (11.4%) 13.0 (9.6%) 12.4 (8.0%) 14.3 165.6 165.1 165.2 168.6 140.9 140.4 125.1 137.6 144.6 152.0 146.7 113.3 118.5 124.1 125.7 119.6 110.5 115.0 107.2 92.6 94.7 109.4 106.5 (8.0%) 11.0 5.3 (4.0%) 6.1 (3.5%) 5.8 Q4 Q1/FY23 Q2 Q1/FY23 Q2 Q3 -8.0 -39.7 (-31.7%) (-2,3%) -53.7 (-36.6%) Appliance, Commercial and Industrial Products Machinery (Billions of ven) (Billions of yen) 222.7 230.7 227.9 232.7 238.9 240.8 237.5 248.9 265.6 254.5 259.6 273.0 (16.4%) (15.9%) 12.9 (8.3%) 11.2 (10.8%) (11.1%) (8.1) (8.6) 30.9 31.6 6.0 27.7 27.4 28.9 26.6 31.7 28.5 63.5 70.2 76.1 20.4 20.6 11.9 Q4 Q1/FY23 Q2 Q4 Q1/FY24 Q2 Q3 Q1/FY22 Q2 Q4 Q1/FY23 Q2 Q4 Q1/FY24 Q2









#### Summary FY2024



**Record-high** full-year financial results

Full-year consolidated net sales, operating profit, profit before income taxes and profit attributable to owners of the parent stood at record highs.

- Q4 net sales and operating profit marked record-highs on a quarterly basis
- Cash flow remained at record-high level

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#### FY2025 Forecast



This slide includes forward-looking statements. See Disclaimer on Page 2. —All for dreams

Billions of Yen, except for EPS, dividends and FX rate	FY2024	FY2025 Forecast			
	(Results)	1H/FY2025	2H/FY2025	Full-Year	
Net sales	2,607.8	1,280.0	1,320.0	2,600.0	
Operating profit	238.1	120.0	140.0	260.0	
Operating profit ratio	9.1%	9.4%	10.6%	10.0%	
Profit before income taxes	233.3	125.0	145.0	270.0	
Profit attributable to owners of the parent	164.4	92.0	108.0	200.0	
EPS (Yen)	143.06	80.26	94.21	174.47	
Dividends (Yen)	40.0	20.0	22.5	42.5	
FX Rate (Yen/US\$) FX Rate (Yen/Euro)	152.58 163.75	140 155	140 155	140 155	

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# New Mid-Term Management Plan Conversion 2027

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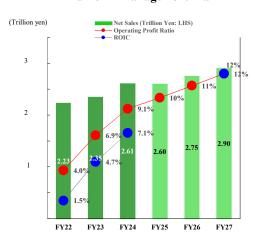
#### Mid-Term Management Plan (Goals and Policies)



Aiming to improve profitability through drastic reform including business restructuring,

site consolidation, personnel cuts, etc.

#### <Mid-Term Management Plan>



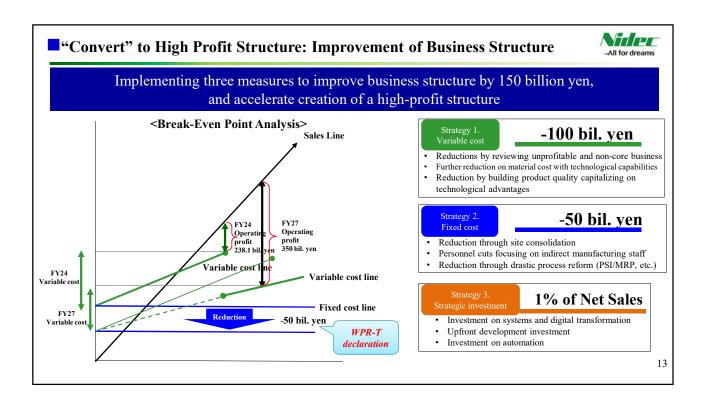
(Billion yen)	FY24 (Actual)	FY25 (Forecast)	FY26 (Forecast)	FY27 (Forecast)
Net Sales	2,607.8	2,600	2,750	2,900
Operating Profit	238.1	260	300	350
Operating Profit Ratio	9.1%	10%	11%	12%
ROIC	7.1%			12%

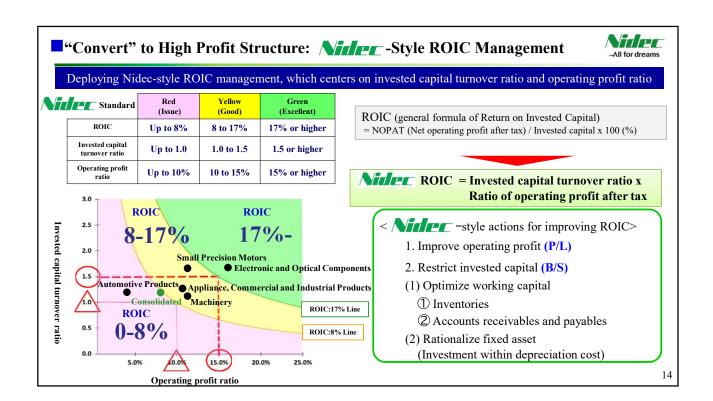
#### <Policy> Three "Conversions"

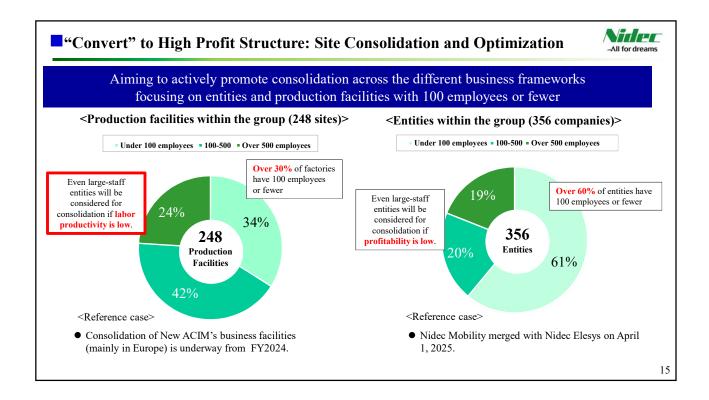
- 1. "Convert" to high profit structure
  - · Business restructuring, reorganization, personnel cuts, etc.
  - Improve operation process, systematizing, digital transformation

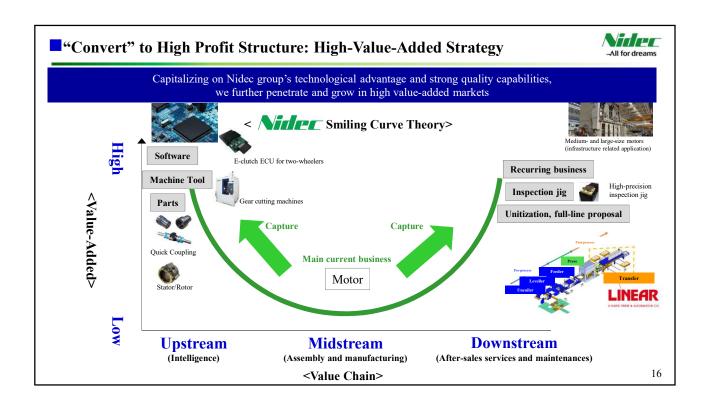
#### 2. "Convert" to 5 Business Pillars to support the future growth (planned for FY26)

- Create a growth strategy across the boundaries of the businesses
- · Consolidate and reinforce our business based on functional axes such as technology and manufacturing
- 3. "Convert" to truly global system
  - Shift to global and lean organization including executive officer structure
  - Shift to global and lean organization increasing
     Establish global headquarter functions in FY25





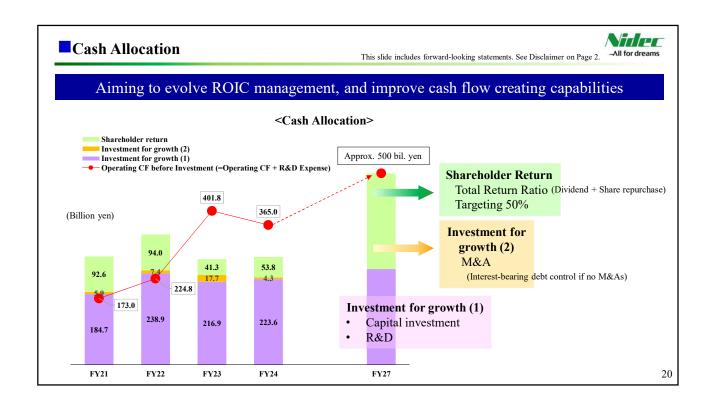




#### **Vider** Five Business Pillars -Five Areas of Focus Based on Market Trends-Targeting wide range of business areas from cutting-edge AI-related market to everyday life, infrastructure and energy **Efficient** Sustainable Infrastructure **Better Life Base of AI Society Mobility Innovation** and Energy **Manufacturing** Leading labor-saving, Contributing to infrastructure -Improving quality of life Anticipating explosive Electrification of eco-friendly automation, acceleration and maintenance by efficient -Pursuing reliability, safety demand and responding to vehicles/expansion with generation, storage and high precision in and health required evolution automation utilization of energy manufacturing Machine tools and Automotive Home appliances Power generator Data center Press machines components Commercial equipment **Battery Energy Storage** Semiconductor inspection E-bike Precision reducers (HVAC/elevators) System (BESS)

#### Nidec Convert" To High Profit Structure: Growth Strategy (5 Business Pillars) Seeking synergies beyond the boundaries of existing businesses Sustainable **Efficient Mobility Better Life** Infrastructure and Base of AI Society Manufacturing Innovation Energy Contributing to infrastructure -Improving quality of life Anticipating explosive Leading labor-saving, Electrification of eco-friendly maintenance by efficient -Pursuing reliability, safety demand and responding to automation, acceleration and vehicles/expansion with generation, storage and high precision in manufacturing automation required evolution and health utilization of energy <Strategy for each pillar> Valter Taranzano Michael Briggs Yoshihisa Kitao Tatsuva Nishimoto Mitsuva Kishida (Head for Appliance and Commercial business) (Head for Motion and Energy business) (Head for Small Platform Motor & Solutions business) (Head for Machinery and Automation business) (Head for Automotive Motor & Electronic Control business) Head Business expansion according to regional demand based on local production and consumption Europe/India India (BESS for renewable North America/China (local production and India/Japan/Europe and Focus Emerging countries incl. India Americas region (rapidly growing market) (from cars to aircraft) energy/infrastructure) (data center demand) consumption/cross selling) Promote One Nidec efforts from a customers' perspective (from individual handling to organization wide, integrated approach) High-voltage power Track record in ICT Maximize with full-line and Use track record in aut Use track record in auto High-voltage power Value A wide variety of products one-stop industry + thermal industry and penetrate in transformation/system control/ to offer incl. motor/compressor/fan energy management strategies/expansion for new market and industry management technology humanoid application technology Centralize resources around each pillar/strengthen by function Existing business/streamlining Expanding recurring revenue Consolidate capabilities in Focus Provide total solution for strengthen competitiveness Nidec group, use control and business such as maintenance server and data center theme sites/LCC/selection with M&A software

Shift To A Truly Glo	bal System			-All for drea	
Building a rapid management s	system through st	rengt	thening chief officer system and slimmir	ng down executive officer structur	
<before></before>			<after change="" on<="" th="" the=""><th>April 1, 2025&gt;</th></after>	April 1, 2025>	
Representative Director and President (CEO)	Mitsuya Kishida		Representative Director and President	Mitsuya Kishida	
First Senior Vice President (CTO)	Michio Kaida	\ l	(CEO · CSO)		
Senior Vice President (CFO)	Akinobu Samura		First Senior Vice President (CM&AO)	Takamitsu Araki	
Senior Vice President (CAO · CCO)	Fumiaki Ushio		First Senior Vice President (CTO)	Michio Kaida	
Senior Vice President (CPO · CSO)	Toru Takahashi		Senior Vice President (CFO)	Akinobu Samura	
Other Vice Presidents in each layer	16 people		Senior Vice President (CMO)	Toru Takahashi	
Total	21 people		Vice President (CDO)	Takaaki Onishi	
			Vice President (CHRO)	Masayuki Minai	
			Other Vice Presidents in each layer	9 people (incl. 2 foreign officers)	
Establishment of Fellow position> Appoint employees with outstanding technology, skills and knowledge who lead the business and reform with a clear mission, and contribute to the organization			Total 16 people		
		>	Fellow	5 people	
Establishment of Senior General Manager position> dentify executive personnel who will be candidates for the ositions of executive officer. Select next-generation executive officers who will be involved in company nanagement with wide perspectives on a global basis.			Senior General Manager (CQO)	Ryo Kuribayashi	
		L	Other Senior General Managers	10 people (incl. 5 foreign officers)	



#### Contribution from M&As



#### Over 55% of FY24 net sales was contributed from the companies that joined Nidec group in FY2010 or after

#### <Contribution to net sales from M&A from FY2010>



#### <45 companies that joined Nidec Group in FY2010 or after>

FY2010	Motors & Controls business of Emerson Electric Co. (USA)	FY2017	LGB Elettropompe S.r.l. (Italy)	
FY2011	SANYO Seimitsu		Secop Group (Germany)	
1 12011			Tokyo Maruzen Industry	•
FY2012	The Whister Wachine Company (USA)		SV Probe Pte. Ltd. (Singapore)	<b>(</b> -
	Ansaldo Sistemi Industriali (Italy)		( 01 /	
	Aviron industrial Automation, inc. (USA)		driveXpert GmbH (Germany)	-
	SCD Co.,Ltd. (Korea)	FY2018	Genmark Automation, Inc. (USA)	
	Kinetek Group inc. (USA)		CIMA S.p.A. (Italy)	
	Jiangsu Kaiyu Auto Appliance (China)		MS-Graessner GmbH & Co. KG(Germany)	
FY2013	Mitsubishi Materials C.M.I.		Chaun-Choung Technology Corp.(Taiwan)	
	Honda Elesys		Systeme + Steuerungen GmbH(Germany)	
FY2014	Geräte- und Pumpenbau GmbH Dr. Eugen		DESCH Antriebstechnik GmbH & Co. KG	
1 12014	Schmidt (Germany)		(Germany)	
FY2015	Motortecnica s.r.l. (Italy)	FY2019	Compressor business of Whirlpool Corporation (Brazil)	<b>(</b> )
	SR motor and drive business of China Tex		OMRON Automotive Electronics	•
	Mechanical & Electrical Engineering Ltd (China)			
	Arisa, S.A. (Spain)		Roboteq, Inc. (USA)	100
	KB Electronics, Inc. (USA)	FY2021	Mitsubishi Heavy Industries Machine Tool	
	E.M.G. Elettromeccanica S.r.l. (Italy)	F Y 2021	OKK	
	PT. NAGATA OPTO INDONESIA (Indonesia)	FY2022	PAMA S.p.A. (Italy)	
FY2016	E.C.E. S.r.l. (Italy)	F Y 2022	Midori Precisions (Japan)	
FY2016	ANA IMEP S.A. (Romania)	FY2023	Houma Armature Works (USA)	SHI.
		F Y 2023	Automatic Feed Company and	100
	Canton Elevator, Inc. (USA)		Related two Companies (USA)	-
	Motor and Electric Power Generation			•
	businesses of Emerson Electric Co. (France)		TAKISAWA	•
			Linear Transfer Automation Inc. and	
	Drive business of Emerson Electric Co. (UK)	FY2024	Related two Companies (Canada)	٠
	Vamco International, Inc. (USA)			

#### The Three Committees (Status Report)



Based on the process of reviewing technology, people, and purpose, build a system to become a global top-notch company

## "Purpose"

#### <All for dreams Committee>

Aiming to redefine Nidec's ambition to make and spread a purpose (reason for existence) that all employees can be related to

## People"

#### <Technology Strategy Committee>

"Technology"

Aiming to consolidate all of the Nidec Group's internal technological capabilities to identify new core competences

#### Status:

- Five subcommittees were formed for technological areas:
  1. elemental technology, 2. motor and mechatronics, 3. semiconductors, 4. software, and 5. production technology
- Appoint CTOs who are knowledgeable in technology and business for each of the five business pillars, and clarify global R&D strategies and policies and seek for synergies.

  New areas where we have competitive capabilities/
  application to neighboring fields

#### <Global HR Strategy Committee>

Aiming to analyze and discover appropriate people from the Nidec Group's diverse human resources to reform the management system for mutual personnel exchange

#### Status:

- Three working groups were formed:

  - 1. Succession plan\*1
    2. Global executive compensation
  - 3. Global mobility policy\*2
- Hold an all-committee member meeting regularly to discuss issues in detail.
- \*1. A plan to identify a successor to someone of an important position in an organization, assign him/her in the position, and develop required skills
  \*2. A globally standard policy on employees' treatment for international transfers



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Nidec adopts the provisions of IFRS 3 "Business Combinations".

During the three months ended March 31, 2025, Nidec completed its valuation of the assets acquired and the liabilities assumed upon the controlling interest acquisition of Nidec PSA emotors. Nidec's consolidated financial statements for the year ended March 31, 2025 reflect the revision of the initially allocated amounts of acquisition price as Nidec finalized the provisional accounting treatment for the business combination. During the three months ended March 31, 2025, Nidec revised its valuation of the assets acquired and the liabilities assumed upon the share acquisition of Linear Transfer Automation Inc., Linear Automation USA Inc., and Presstrader Limited. Nidec's consolidated financial statements for the year ended March 31, 2025 reflect the revision of the initially allocated amounts of acquisition price as Nidec revised the provisional accounting treatment for the business combination.

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## **Appendix**

# Performance Trends &

# Product Group Overview

