FY2024 Financial Results (Apr. 2024- Mar. 2025)

NIRECO

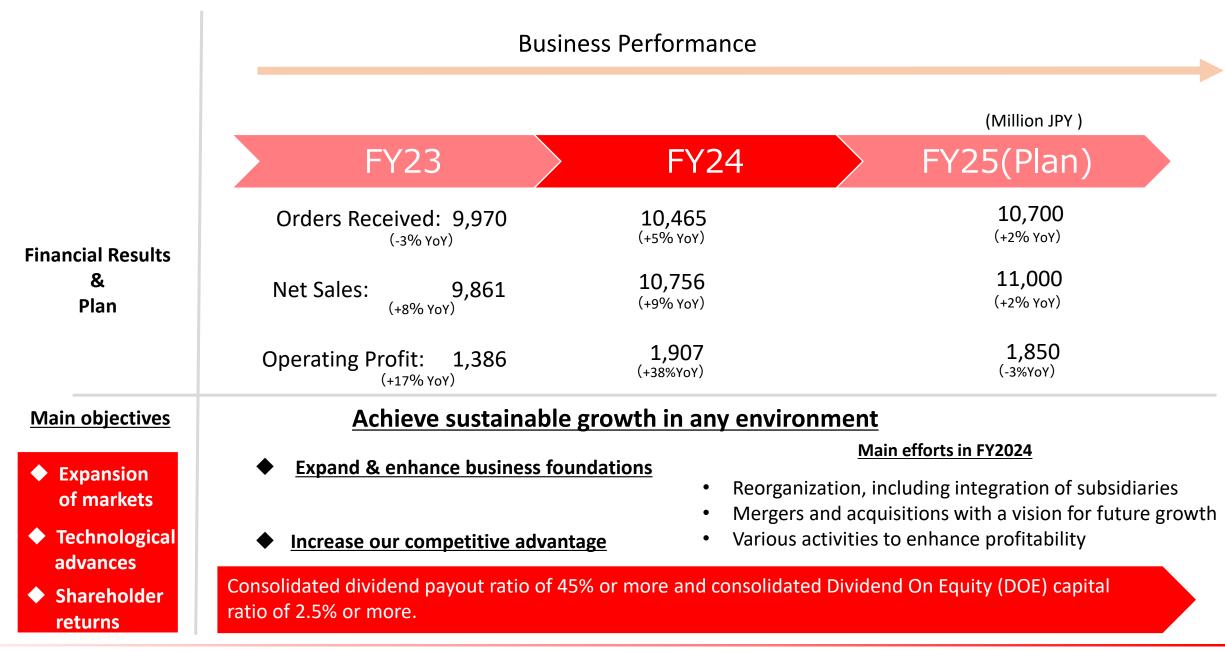
Cautionary Statement

This document includes forward-looking statements that reflect management's current assumptions and expectations of future events, and accordingly, they are inherently susceptible to uncertainties and changes in circumstances and are not guarantees of future performance. Actual results may differ materially, for a wide range of possible reasons, including general industry and market conditions and general international economic conditions.

(Stock Code: 6863) May 14, 2025

Nireco Corporation



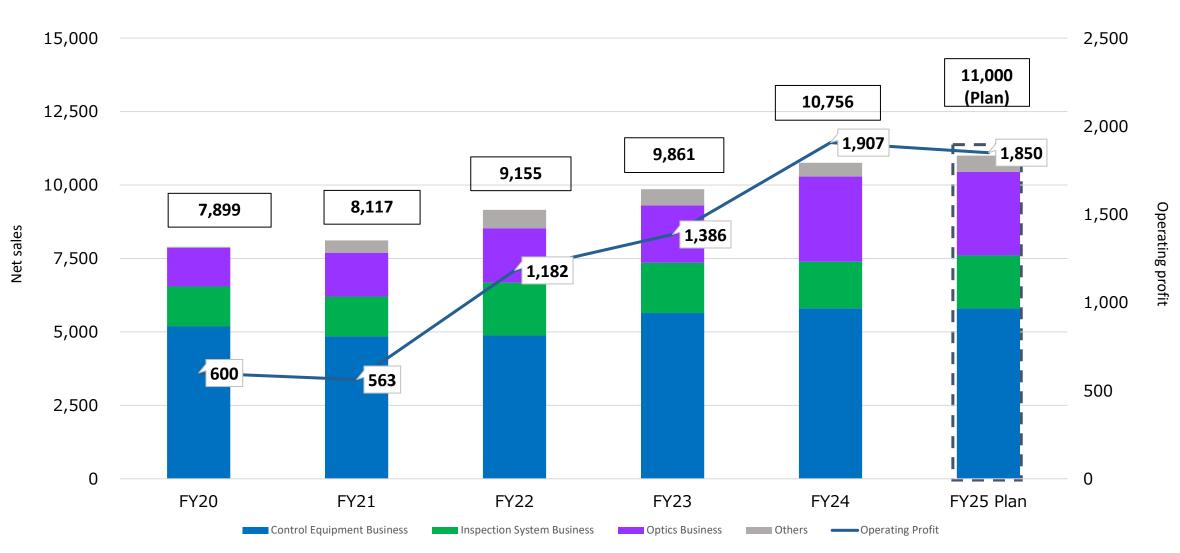


Nireco Corporation



Net sales and operating profit

(Million JPY)



*Segment figures have been reclassified to reflect the merger of the former process and web control businesses into the control equipment business effective from the start of FY2024, therefore, the chart shows past segments have been reclassified as well.

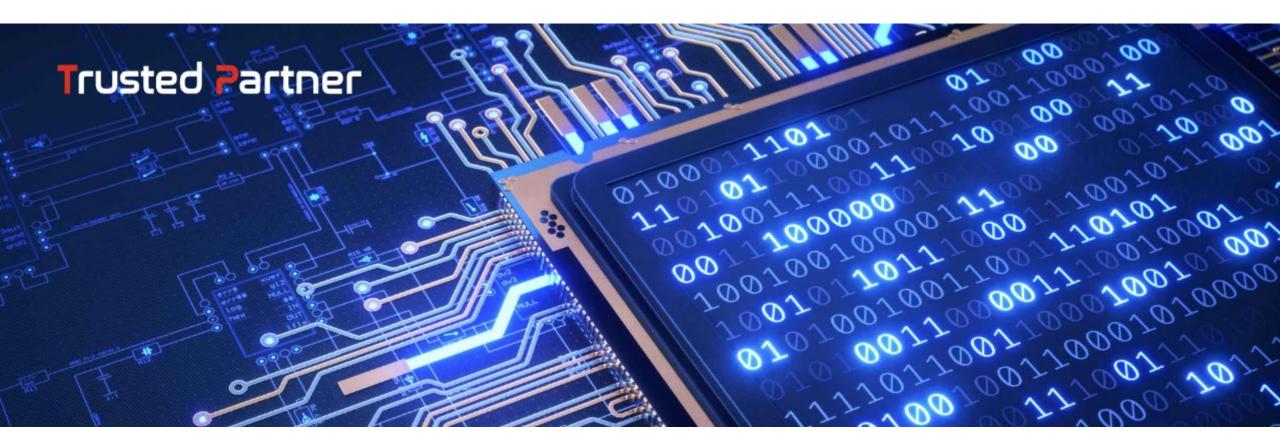


1. FY2024 Financial Results

2. Plans for FY2025

3. Towards Sustainable Growth

1. FY2024 Financial Results (April 2024 - March 2025)





Nireco Corporation

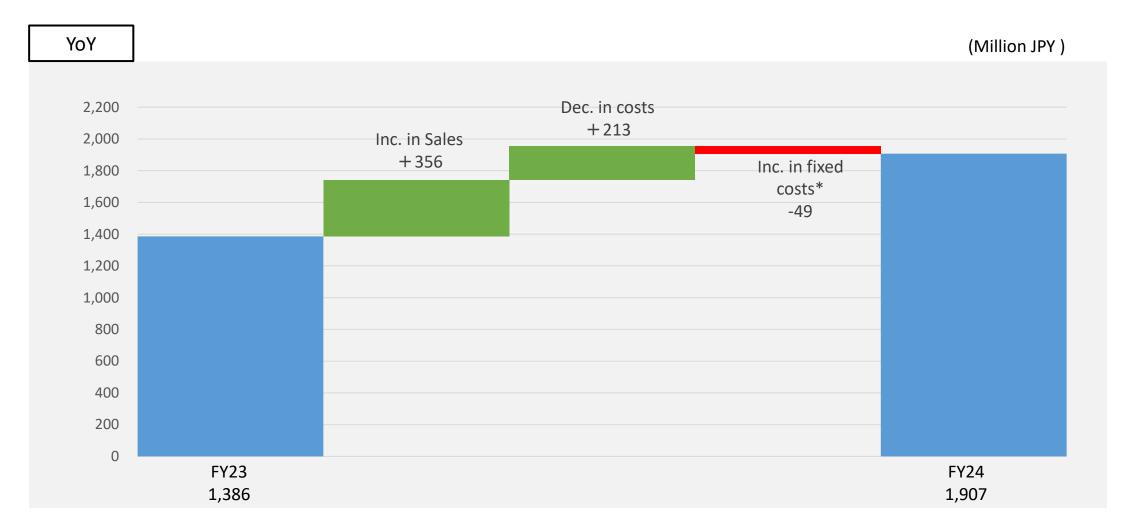
Consolidated Statement

- Significant increase in profit due to strong demand for the optics business and efforts to improve profitability.
- > Orders received remained strong, although segment trends were mixed
- > The highest sales, Ordinary profit and Profit attribute to owner of parent since the company went IPO in 1989

	EV22	FY24		Rate of change	
	FT25	Initial Plan	Result	YoY	Vs. Plan
Orders received	9,970	10,600	10,465	+5%	-1%
Net sales	9,861	10,000	10,756	+9%	+8%
Operating profit	1,386	1,200	1,907	+38%	+59%
Operating profit margin	14.1%	12.0%	17.7%	-	-
Ordinary profit	1,470	1,270	2,028	+38%	+60%
Ordinary profit margin	14.9%	12.7%	18.9%	-	-
Profit attributable to owners of parent	1,011	870	1,562	+54%	+80%
Profit attributable to owners of parent margin	10.3%	8.7%	14.5%	-	-
Earnings per share (JPY)	137.36	117.94	211.11	+54%	+79%
Order backlog	5,454	6,054	5,163	-5%	-15%



Increase/ Decrease Factors in Operating Profit

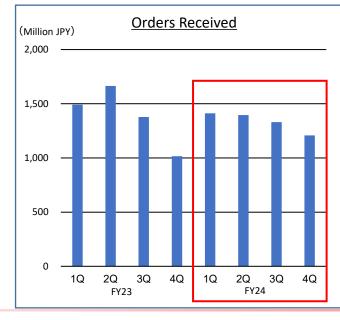


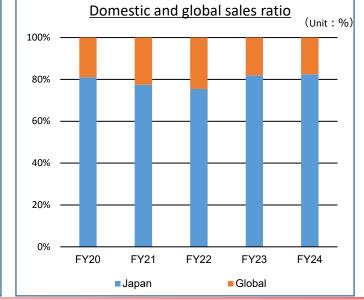
*Fixed costs = SG&A expenses

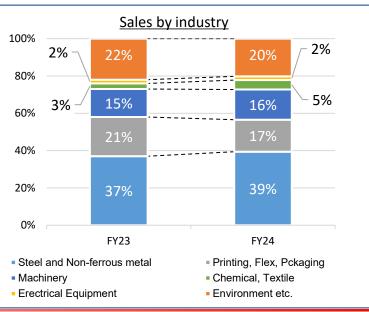
Control Equipment Business

- > Both sales and income increased YoY due to renewal demand in the steel industry with a high level of backlog of orders
- In the functional film, soft packaging material field, sales declined mainly for LIB area. Profitability improved significantly due to successful efforts to improve profits.
 (Million JPY)

	FY23	FY24		Rate of change	
	Actual	Initial Plan	Actual	YoY	Actual / Plan
Orders received	5,513	6,250	5,343	-3%	-15%
Net sales	5,643	5,500	5,806	+3%	+6%
Segment profit	1,031	720	1,556	+51%	+116%
Segment profit margin	18.3%	13.1%	26.8%	-	-
Order backlog	3,167	3,917	2,705	-15%	-31%



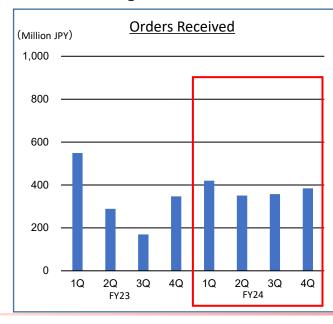


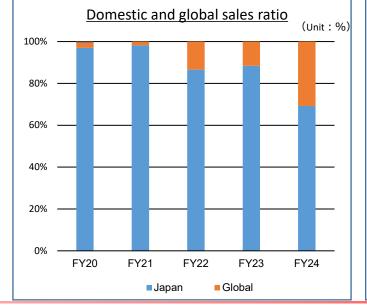


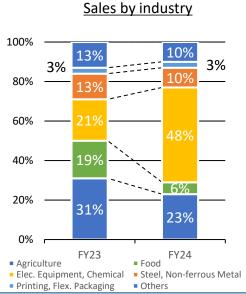
Inspection System Business

- > Decrease in orders for surface inspection system due to stagnant capital investment in the LIB industry, etc.
- Food Inspection Systems sales were affected by the small number of large orders received in the FY2023. However, there are signs of recovery in this market
 (Million JPY)

	FY23	FY24		Rate of change	
	Actual	Initial Plan	Actual	YoY	Actual / Plan
Orders received	1,353	1,650	1,512	+12%	-8%
Net sales	1,711	1,750	1,582	-8%	-10%
Segment profit	87	230	-89	-	-
Segment profit margin	5.1%	13.1%	-	-	-
Order backlog	664	564	594	-11%	+5%



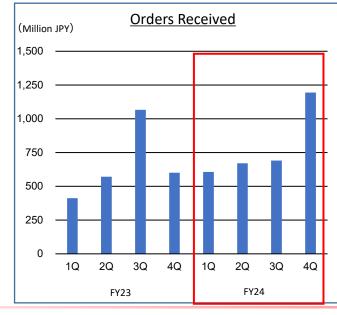


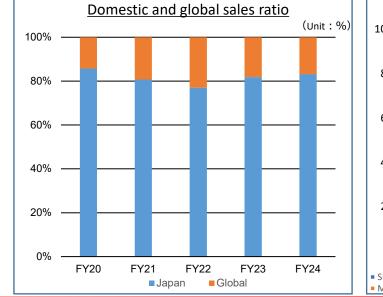


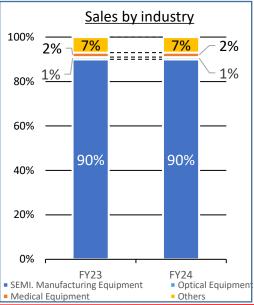
Optics Business

- Demands for optical components such as waveplates and prisms from the semiconductor equipment industry is strong, and orders received, sales, and profit items increased significantly compared to the previous year.
- Keihin Coat Co., Ltd., which designs, develops, and manufactures optical coats, participates in the group companies. Started personnel exchanges between group companies
 (Million JPY)

	FY23	FY24		Rate of	change
	Actual	Initial Plan	Actual	YoY	Actual / Plan
Orders received	2,649	2,100	3,160	+19%	+50%
Net sales	1,954	2,250	2,900	+48%	+29%
Segment profit	807	780	1,068	+32%	+37%
Segment profit margin	41.3%	34.7%	36.8%	-	-
Order backlog	1,509	1,359	1,769	+17%	+30%









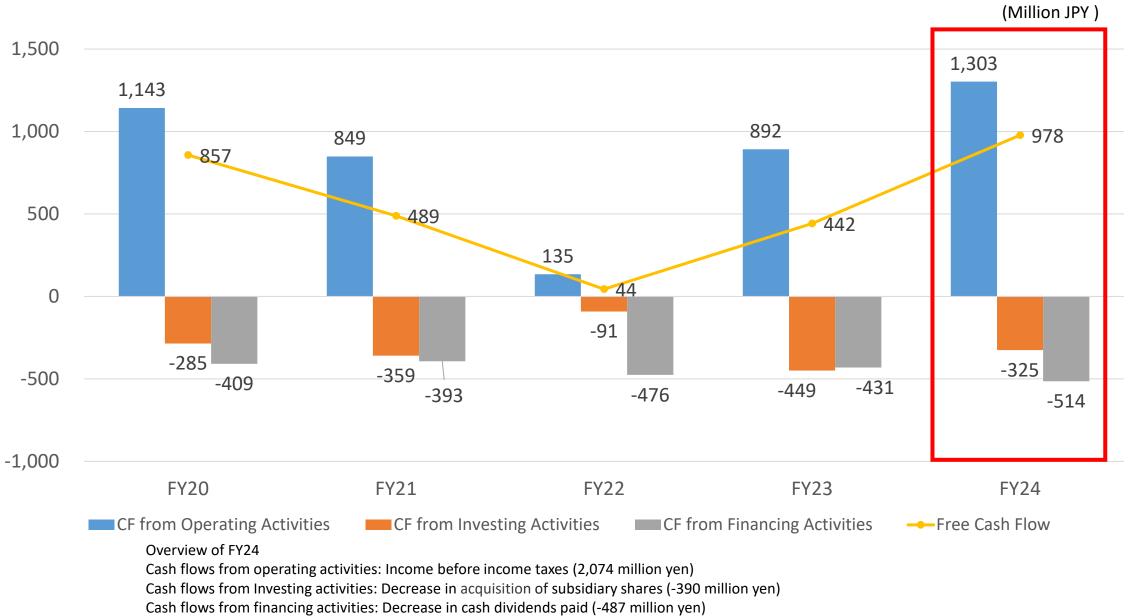
Balance Sheet

(Million	JPY)
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	End of FY (Mar. 31 <i>,</i> 2		End of (Mar. 31		Change
Cash and deposits	4,354	23.4%	4,815	24.9%	+ 461
Trade receivables	4,176	22.5%	4,411	22.8%	+ 235
Inventories	3,544	19.1%	3,915	20.2%	+ 371
Other current assets	272	1.5%	125	0.6%	- 147
Current assets	12,347	66.5%	13,267	68.6%	+ 920
Property, plant and equipment	3,627	19.5%	3,970	20.5%	+ 343
Intangible assets	176	0.9%	100	0.5%	- 76
Investments and other assets	2,422	13.0%	2,014	10.4%	- 408
Non-current assets	6,226	33.5%	6,084	31.4%	- 142
Total assets	18,573	100.0%	19,352	100.0%	+ 779
Accounts payable - trade	576	3.1%	506	2.6%	- 70
Other current liabilities	1,422	7.7%	1,446	7.5%	+ 24
Current liabilities	1,998	10.8%	1,953	10.1%	- 45
Non-current liabilities	749	4.0%	605	3.1%	- 144
Total liabilities	2,748	14.8%	2,558	13.2%	- 190
Total net assets	15,825	85.2%	16,794	86.8%	+ 969
Total liabilities and net assets	18,573	100.0%	19,352	100.0%	+ 779



Cash Flows

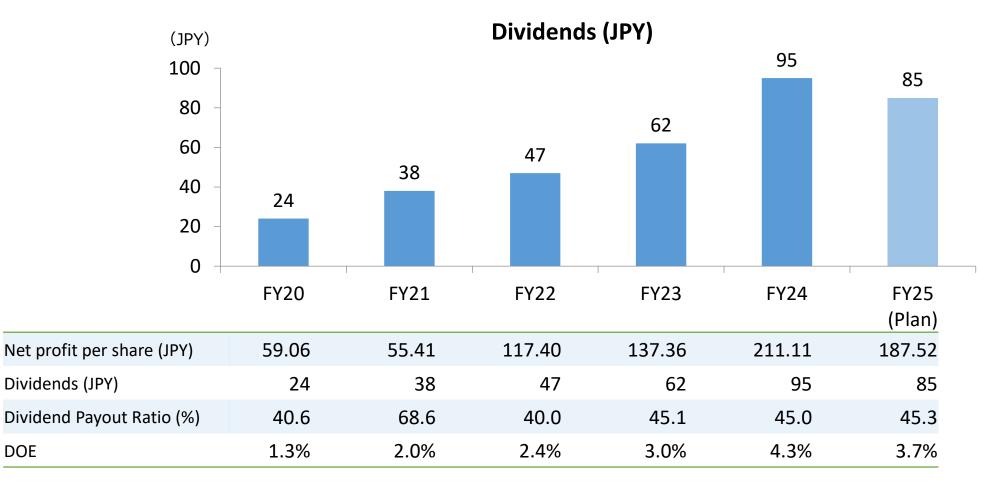




Shareholders' Return

Basic Policy : Consolidated dividend payout ratio of 45% or more and consolidated Dividend On Equity (DOE) capital ratio of 2.5% or more.

Highest dividend since IPO for Four consecutive years in FY2024

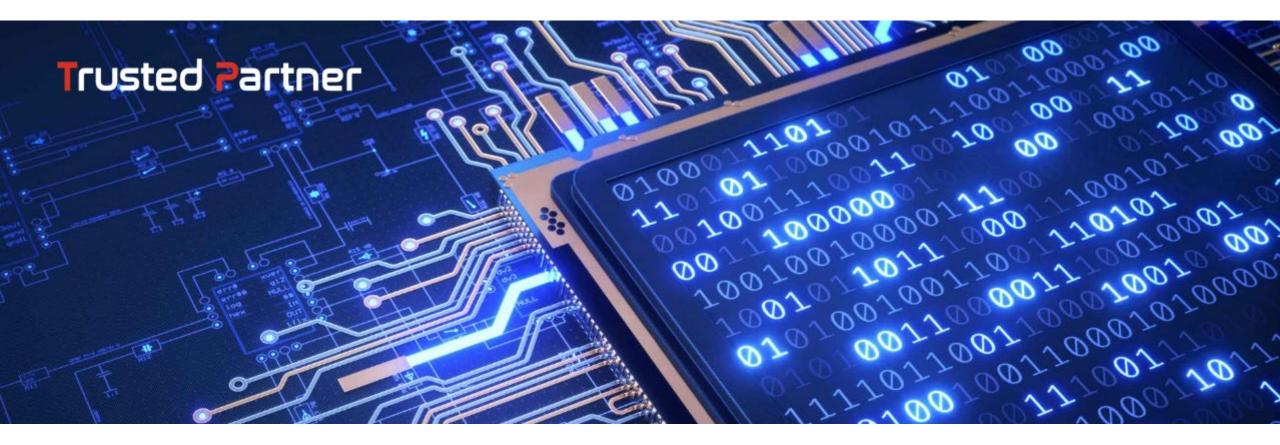


Shareholders' Return: Acquisition of own shares

As part of its efforts to improve capital efficiency and shareholder return measures, the company decided to acquisition its own shares on May 14, 2025

(1)	Class of shares to be acquired	Common Shares of the company
(2)	Total number of shares to be acquired	300,000 (Maximum) (4.0% of the total number of issued shares (excluding treasury shares))
(3)	Total cost of acquisition	500,000,000 JPY (Maximum)
(4)	acquisition period	From May 15, 2025 to October 31, 2025
(5)	Acquisition method	Open market purchase on the Tokyo Stock Exchange including Off-Auction Own Share Repurchase Trading (ToSTNeT-3)
(6)	Others	Decisions on all other matters necessary for the share repurchase shall be left to the President and Representative Director of the Company or a person designated by the President

2. Plans for FY2025 (April 2025 - March 2026)





Nireco Corporation



Business Plan

- Sales are expected to increase due to steady demand. Operating income was high, but a decrease from the high profit margin of FY24
- Ordinary profit and net income are expected to decline due to the impact of Extraordinary income items and increased tax burdens

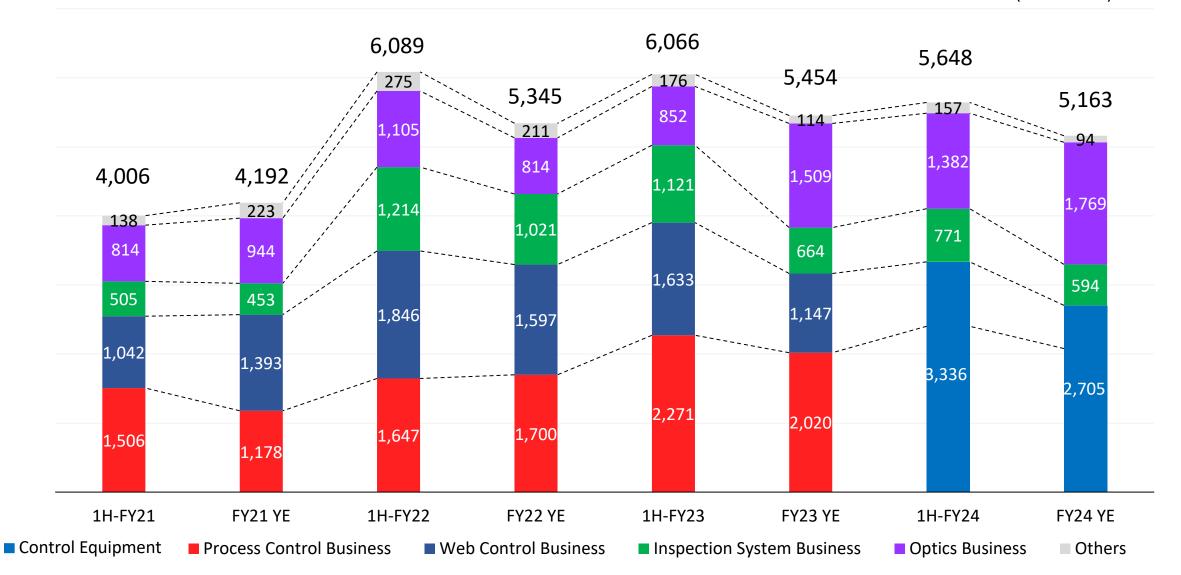
(Million IPY)

> The assumption does not include the impact of U.S. tariff policy

		(IVIIIIOII JPT)	
	FY24	FY25 Plan	ΥοΥ
Orders received	10,465	10,700	+2%
Net sales	10,756	11,000	+2%
Operating profit	1,907	1,850	-3%
Operating profit margin	17.7%	16.8%	-
Ordinary profit	2,028	1,950	-4%
Ordinary profit margin	18.9%	17.7%	-
Profit attributable to owners of parent	1,562	1,390	-11%
Profit attributable to owners of parent margin	14.5%	12.6%	-
Earnings per share (JPY)	211.11	187.52	-11%
Order backlog	5,163	4,863	-6%



Order Backlog



Market Conditions & Measures: Control Equipment Business

Steel and Non-ferrous metal field

Market Conditions:

Steelmakers focus on capital investment for high-grade steel production and environmental impact reduction with capacity adjustments

Measures of the Group:

- Focusing on Sales Activities of Thickness Measuring Systems, for which needs are strong for high-grade steel
- Global expansion through collaboration with IMS Group of Germany, with which the company have a partnership

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	FY24	FY25 Plan
Orders received	5,343	5,600
Net sales	5,806	5,800
Segment profit	1,556	1,210
Segment profit margin	26.8%	20.9%

Functional Films, Soft Packaging field

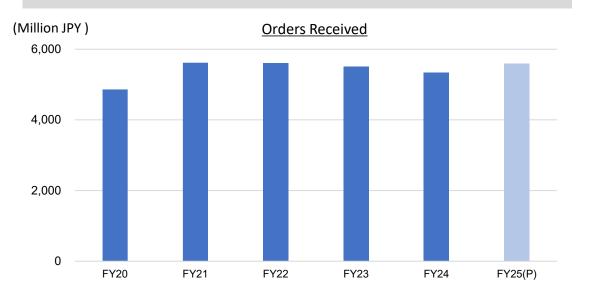
Market Conditions:

Decrease in capital investment in the film industry due to stagnation in the LIB market

Soft packaging field was strong due to individual packaging needs, etc.

Measures of the Group:

- Enhancement of Inspection Equipment in the Soft Packaging Field
- Reduce manufacturing costs and strengthen sales activities
- Expansion of products for manufacturing equipment used in new power generation methods



Market Conditions & Measures: Inspection System Business

Electronic parts/ High Functional Film Market

Market Conditions:

Decrease in capital investment in the film industry due to stagnation in the rechargeable battery market

Competitive environment in the market for battery inspection equipment is tough, but there are some positive changes for the Company

Measures of the Group:

- Accelerate development of inspection systems for expansion of new types of power generating systems and new types of battery production lines
- Strengthening technology, developing products, and expanding sales and marketing to enhance competitiveness

Food Related Market

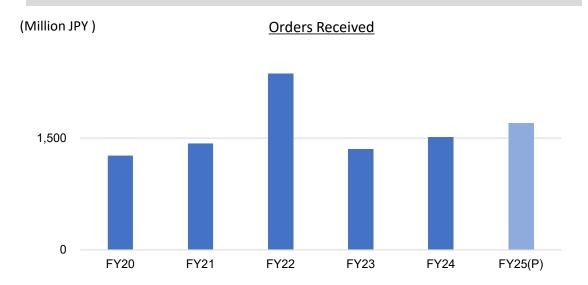
Market Conditions:

Firm demand for mechanization as a measure to alleviate labor shortages

Expanding demand for imaging inspection for various processed food products in addition to agricultural products

Measures of the Group:

- Accelerate development of AI sensing function for food inspection equipment and new inspection methods
- Improvement of profit margin through sales of value-added products and review of cost structure



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	FY24	FY25 Plan
Orders received	1,512	1,700
Net sales	1,582	1,800
Segment profit	-89	170
Segment profit margin	-	9.4%

Market Conditions & Measures: Optics Business

Optical Component Market

Market Conditions:

Demand for Optical Components for Semiconductor Inspection Equipment Still Strong

Demand for optical components from overseas is also expanding

Measures of the Group:

- Productivity improvement and facility expansion to meet demand •
- Strengthen human resource training to increase production capacity
- Strengthen collaboration within the group in the field of optical coatings

		(Million JPY)
	FY24	FY25 Plan
Orders received	3,160	2,900
Net sales	2,900	2,850
Segment profit	1,068	1,100
Segment profit margin	36.8%	38.6%

Laser-related products

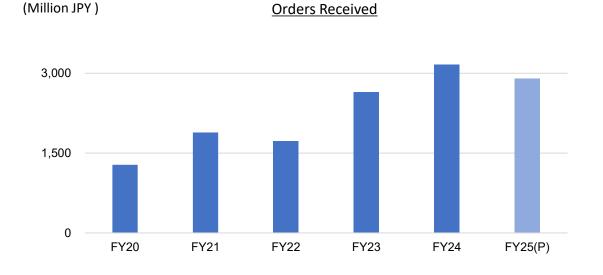
Market Conditions:

Demand for Lasers for Semiconductor Inspection Equipment Slows Due to Geopolitical Factors

There are a wide range of applications for laser systems, and demand exists in new fields

Measures of the Group:

- Design revision of laser equipment to improve performance and ٠ reduce costs
- Product development for new fields .





R&D

(Million JPY)

Aiming to create a new revenue streams & accelerate development projects using our technology strengths.

Main development themes

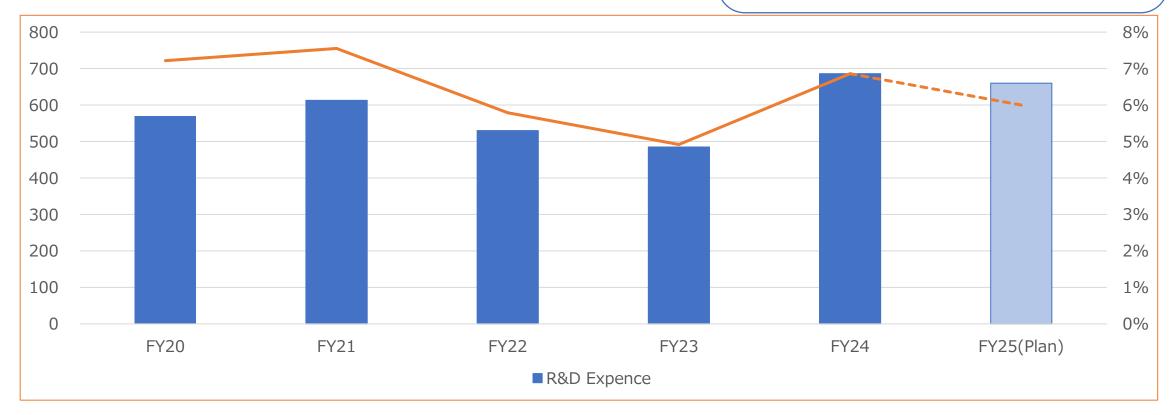
- Development of next-generation image inspection systems
- Development of new products using laser technology

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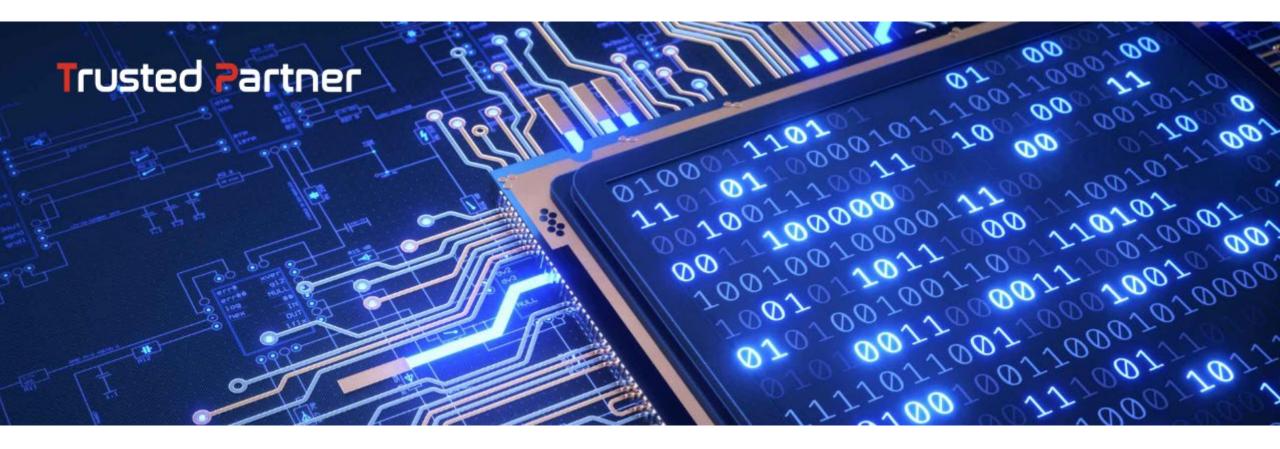
• Development of inspection and measurement equipment applying optic technologies

Development through technical exchange with partners



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3. Towards sustainable growth





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Main objectives for sustainable growth

Strengthen our group to enable growth in any environment

Expand our market presence

- Drive overseas expansion
- Strengthen Inspection system business and Optics business
- Exploit new fields of business through new-product development

Technological advances

- Enhance image analysis technology for new product development
- Develop new products based on optical applications technology

Enhance organizational capabilities

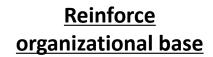
- Improve profitability of existing businesses
- Maximize synergies by strengthening cooperation with the Group and outside partners
- Invest in human resources and infrastructure to strengthen competitiveness











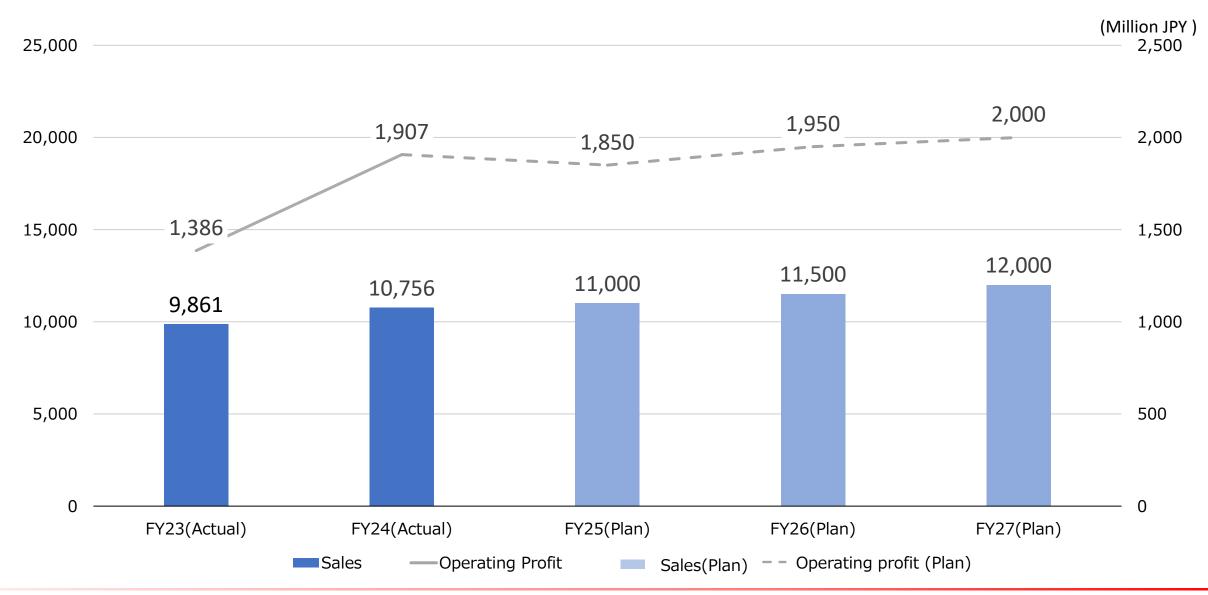


Mid-term Basic Policy

- Focus on profit-oriented approach.
- Improve business efficiency and strengthen profitability of the Control Equipment Business Division, which has a stable business foundation
- Promote growth of Inspection System business and Optics business
- Improving the business environment and strengthening investment in people for future growth
- Pursue opportunities for further growth, including M&A

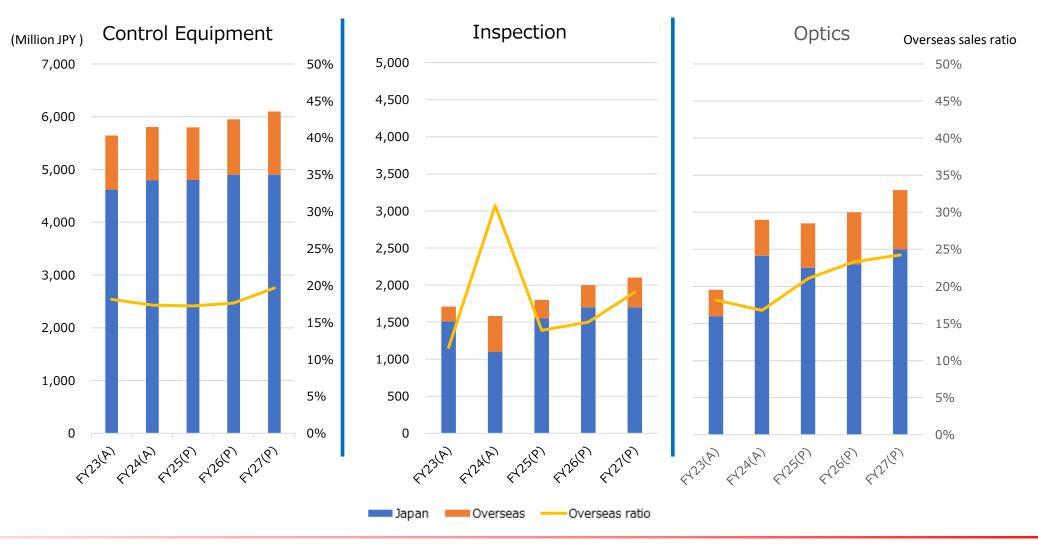


Mid-term plan





Mid-term targets (Combined Japan/overseas sales by business segment)



Nireco Corporation

Action on Cost of Capital-Conscious Management

Nireco aims to improve its reputation in the stock market through the following measures, etc., with an awareness of its cost of capital and stock price.

(1) Strengthen profitability by restructuring the business portfolio

- Further promotion of growth in the inspection system business and optics businesses, which are positioned as growth businesses
- Improve business efficiency through organizational changes, etc.
- Further reinforcement of synergies among business units and groups
- Continuation of measures to enhance profitability through cost reduction, reduction of defects, appropriate selling prices, etc.
- Promote efficient online sales activities
- Strengthen overseas sales by strengthening alliances with external companies

(2) Revision of Earnings Distribution Policy

- Revision of Earnings Distribution policy in February 2024
 - Consolidated dividend payout ratio of 40% or more and consolidated dividend on equity (DOE) of 2% or more
 - \Rightarrow Consolidated dividend payout ratio of 45% or more and DOE of 2.5% or more
- Decided to improve capital efficiency and shareholder returns through share buyback in May 2025.

(3) Investment and Capital Policy

- Strengthen investment in growth businesses and new product development
- Strengthen digital investments to improve efficiency
- Continue to promote M&A => Keihin Coat Co., Ltd. joined the group in Oct. 2024. The company will continue to consider another M&A opportunities

(4) Strengthen IR and PR activities

- Strengthen appeal to the stock market through more proactive IR and PR activities
- Provide easy-to-understand explanations of business activities and growth stories to individual investors
- Enhance opportunities for communication with shareholders and investors, including non-financial information

NIRECO



Reference Data



Company Profile

Company name	NIRECO Corporation
President & CEO	Shinichi Nakasugi
Head office	2951-4 Ishikawa-machi, Hachioji, Tokyo, Japan
Established	November 1950
Stock exchange listing	TSE Standard
Paid-in capital	3,094 million Japanese yen*
Number of employees	466*
Net sales (Consolidated)	10,756 million Japanese yen (FY2024)

*As of March 31, 2025



History

1950	Nihon Regulator Co., Ltd. established in Chuo-ku, Tokyo
1979	Head office relocated to Hachioji, Tokyo
1984	Company name changed to NIRECO Corporation
1989	Registered on the OTC share market with the Japan Securities Dealers Association
1990	Acquired Miyota Seimitsu Co., Ltd.
1998	Acquired Nireco Taiwan Corporation following application for capital increase
2003	Nireco Automatic Controller (Shanghai) Co., Ltd. established in Shanghai, China
2004	Listed stocks on the JASDAQ Securities Exchange
2013	Transfer listed market to the Tokyo Stock Exchange JASDAQ (standard)
2014	Nireco Process Korea Co., Ltd. (NPK) established in Korea
2018	NPK acquired the land and buildings to establish a production system
2019	Acquired Kogakugiken Corp.
2021	Acquired SEIBU Electric Corp., a Japanese company
2022	Transfer to TSE Standard market due to restructuring of market tiers in the Tokyo Stock Exchange
2023	Nireco Process Korea Co., Ltd. Changed the corporate name to Nireco Korea Corporation
2024	Merged Miyota Seimitsu Co.
	Acquired KEIHIN COAT Co., Ltd.



Management philosophy

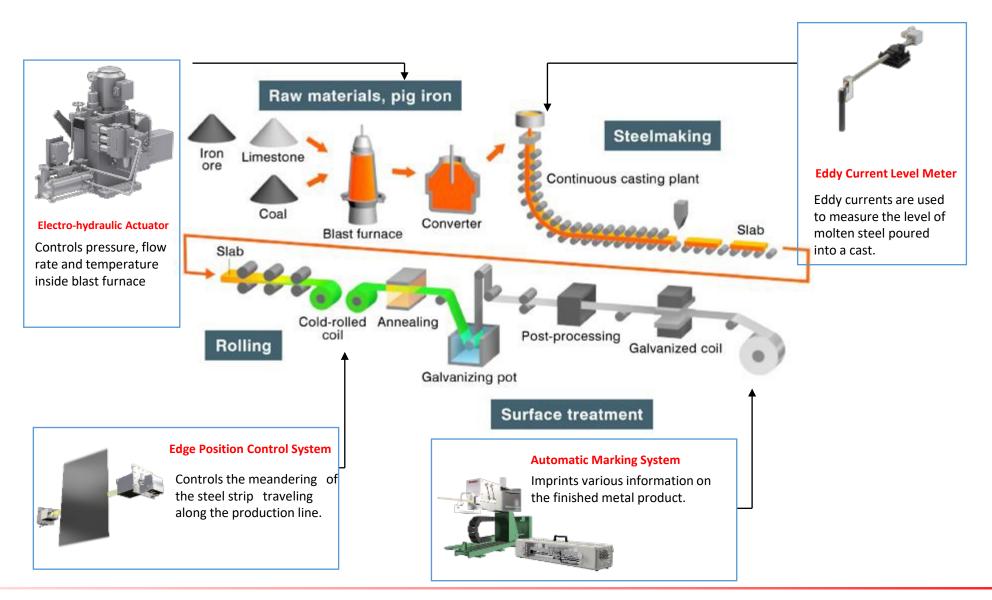
'TECHNOLOGY & TRUST'

We provide products that utilize our advanced control, measurement and inspection technology and services that precisely match the needs of our customers. NIRECO grows together with its customers as a reliable partner and as a company that wins trust.

Furthermore, we will contribute to the realization of an affluent and sustainable society by widely applying the value created through our partnerships with society.

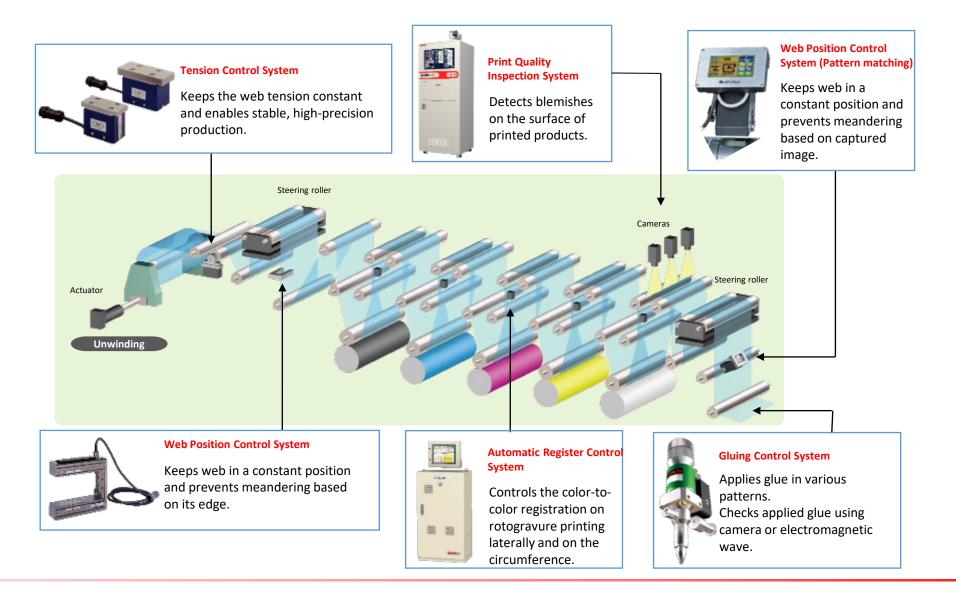
Control Equipment Business: Metals & Nonferrous Metals field

Markets automatic control equipment in several industries such as steel, metal, gas, chemical etc.



Control Equipment Business: Functional Film, Soft Packaging field

Markets position control equipment etc. for thin-sheet materials so-called 'Web', such as paper, film and foil





Inspection System Business

Sales of quality inspection systems for a wide range of products from agriproducts to electronic components and custom developed using image processing technology refined over many years.





Fruit/Vegetable Sorting System

Performs instantaneous nondestructive quality tests for agricultural products externally (scratches, decay, and sizes) and internally (sugar content and acidity).





Optics Business

The Optics business engages in the R&D, manufacture and sale of advanced laser devices meticulously developed over many years and highly specialized optical components.

- Main applications:
 - Semiconductor Inspection Equipment
 - Optical Equipment
 - Medical Equipment

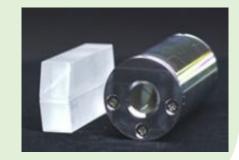
Optical Components

Nonlinear optical crystal

CLBO elements suitable for wavelength conversion to deep-ultraviolet light are provided and used in advanced semiconductor inspection equipment, etc. Our unique processing technology has been highly evaluated by several semiconductor inspection equipment manufacturers around the world.

Polarizers

Offer polarizers to extract specific lights. Our polarizers have high transmittance and high extinction ratio for DUV.







Deep UV fiber laser

Generate 199nm deep ultraviolet fiber laser that suitable for mask inspection. With regular maintenance once a year, the performance of the system is stable.



Optical coating

Optical filters, mirrors, AR, multilayer films

Provide high-quality products for a variety of cutting-edge fields, including medical equipment, laser equipment, and optical communication equipment, and also undertake prototype development.



Nireco Group in Japan

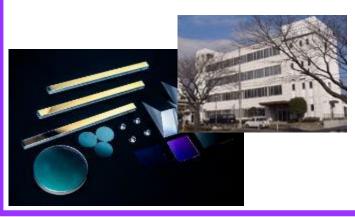
Optics Business

Kogakugiken Corp. 武学技研 THE ONE AND ONLY

Developing, manufacturing and selling various optical products as waveplates and prisms. Kogakugiken has top-class technological capabilities that enable us to process CLBO crystals, which are used for wavelength conversion in DUV laser devices for commercial level. KEIHIN COAT Co., Ltd. 京浜光膜株式会社 KEIHIN COAT

Developing, manufacturing and selling filters and mirrors by using optical coating technology. KEIHIN COAT provides products to various fields and also undertakes prototype development.





Others

SEIBU ELECTRIC CORPORATION

SEIBU ELECTRIC CORPORATION 西武電機株式会社

Developing and manufacturing electronic devices, information devices, and various other devices.

SEIBU ELECTRIC undertakes various engineering design from board design to implementation and testing. The company has the technical capabilities to participate in the space industry of JAXA.





Nireco Corporation



尼利可自动控制机器(上海)有限公司 (NIRECO Automatic Controller (Shanghai) Co.,Ltd)

A Nireco group company in Shanghai, China. The company manufacturing, selling and providing maintenance services for Chinese customers.

南山

SHANDONG

*

仁力克股份有限公司 (NIRECO Taiwan Corporation)

A Nireco group company in New Taipei City, Taiwan. The company sells Nireco's products in the Asian region, mainly film and printing fields products and inspection systems.





哈尔滨市

JILIN

North Korea

Pyongyang

South Korea

ihenyang

和阳市 NING

Changchun

Yellow Sea

Nireco Korea Corporation (NIK)

Fukuo

Tokyo

Sea of Japan

A Nireco group company in Gyeongju, Korea. The company manufacturing, selling and providing maintenance services for mainly customers of steels and non-ferrous metals fields, and the company provides Nireco inspection system for LIB industry.

Google

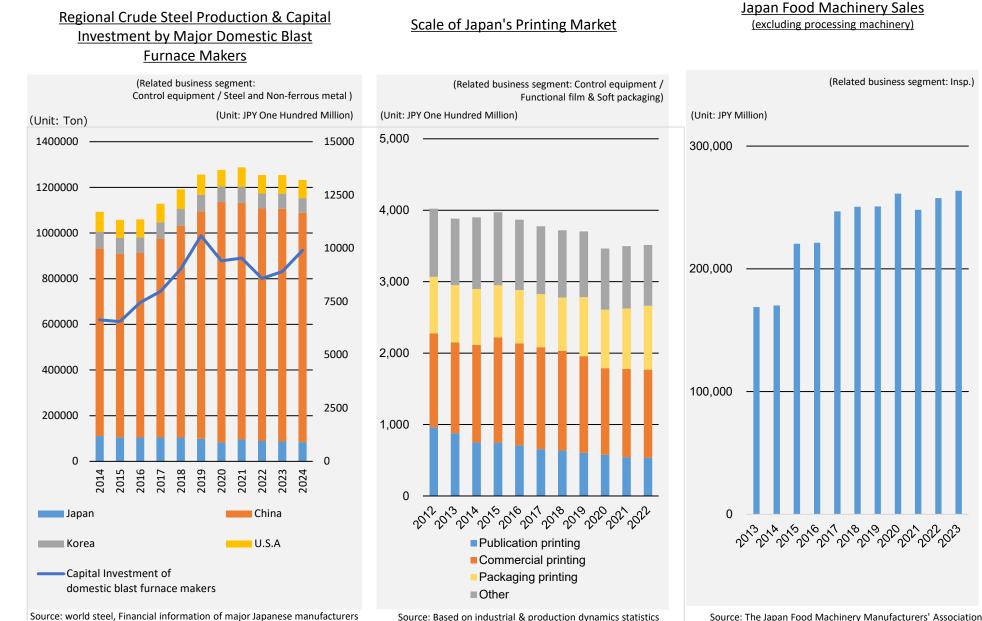


NIRECO

CORPORATION



Market environment



Source: The Japan Food Machinery Manufacturers' Association



10,000

5,000

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2018

2019

2020

2021

2022

Semiconductor Mfg. Equip. FPD Mfg. Equip.

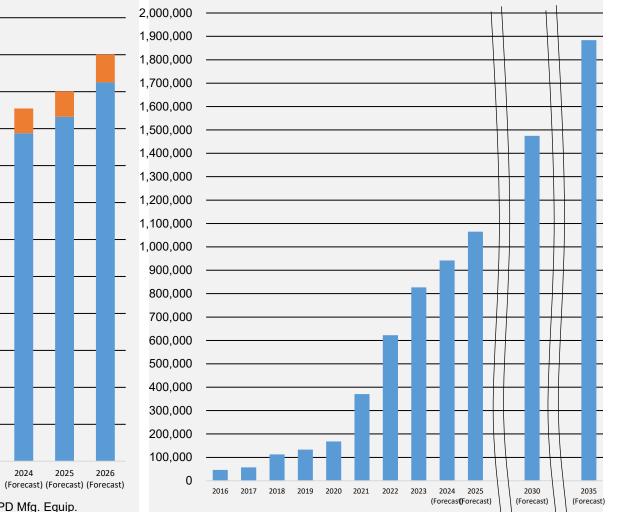
2023

2024

2025

Forecast of Demand for Semiconductor & FPD Mfg. Equip. (Related business segment: Web & Insp. & Opt.) (Unit : MWh) (Related business segment: Web & Insp. & Opt.) (Unit: JPY One Hundred Million) 2,000,000 -60,000 — 55,000 -1,700,000 _____ 50,000 -45,000 1,500,000 — 1,400,000 -----40,000 1,300,000 —————— 1,200,000 — 35,000 1,100,000 -30,000 1,000,000 ——— 900,000 —— 25,000 800,000 — 20,000 700,000 — 600,000 — 15,000 500,000 —

Automotive LiB World Market Forecast



Source: Semiconductor Equipment Association of Japan

Source: Yano Research Institute Ltd.

NIRECO