

Fiscal Years 3/2022-3/2024 Mid-Term Business Plan

C. Uyemura & Co., Ltd. May 14, 2021 (Updated on May 12, 2023)



• Our management philosophy has remained unchanged since our founding in 1848.

"We are committed to action with sincerity"

• Management Policies

- 1. SDGs (Sustainable Development Goals) · ESG (Environment, Social, Governance) · promotion of safety enhancement
- 2. Ensure thorough compliance
- 3. Promotion of environmental improvement and acceleration of research and development
- 4. Promotion of long-term business in view of the next 10 to 20 years
- 5. Establish a total solutions business models
- 6. Increase synergies among group companies and divisions
- 7. Explore and examine new overseas manufacturing and sales bases with an eye to the future
- 8. Ensure a quick response to changes in the business environment



Our Vision and Mid-Term Business Plan Concept

Promoting investment in development, human resources, and equipment to become a strong and competitive company

Investment in Development

- ✓ Develop high-density mounting technology
- ✓ Develop automotive electronics
- Enhance compliance with semiconductor standard specifications

Investment in Human Resources

- ✓ Develop autonomous human resources in the Uyemura style
- ✓ Develop decision-making skills

Investment in Equipment

-2021

- Establish market-specific plating equipment and machinery manufacturing systems
- ✓ Strengthening the total solution for plating technology (chemicals, machinery, automatic plating solution controller, and processing)

Our Vision

By discovering new possibilities in plating technology and continuing to add value to the surface of "things," we will contribute to manufacturing around the world.

- Develop ultra-fine wire circuit conductor formation technology
- Develop surface treatment technology for new materials
- ✓ Expansion of environmentally friendly products
 - ✓ Promote diversity
 - ✓ Foster critical thinking ability
 - Promote awareness and understanding of the Uyemura Group Code of Conduct
- Establish a system for supplying chemicals for semiconductors
- ✓ Supply chemicals for ultra-fine line circuits and quality systems
- Ensure uniform quality at domestic and overseas chemical manufacturing bases
- ✓ Support high-mix, low-volume production

2021–2024 2025 and beyond



Three-Year Performance Targets

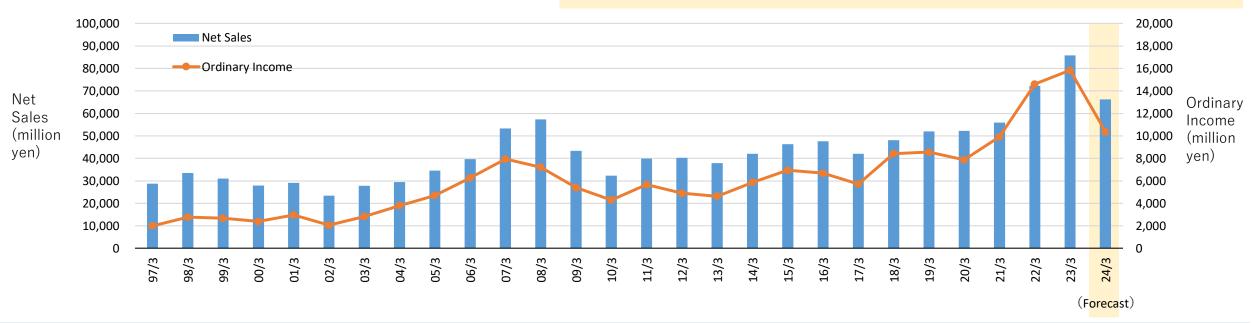
Results for Fiscal Year 3/2021Plan for Fiscal Year 3/2024Net Sales55.9 billion yen
(Updated May 12, 2023)rdinary Income 9.9 billion yen
 \Rightarrow 10.2 billion yen

Ordinary Income 9.9 billion yen ⇒10.3 billion yen (Updated May 12, 2023)

Changes in business performance after stock listing

[Reasons of planned value]

The background of the downward revision of the previously announced forecast is that the trend toward a slowdown in the semiconductor market has become even stronger entering 2023 due to factors such as the sluggish demand for PCs and smartphones, prolonged inventory adjustments, and a decrease in the production of servers for data centers. In particular, FC-BGA (Flip Chip-Ball Grid Array) and Hard Disk have been greatly affected by the curtailment of investment in data centers and the decline in mobile phone sales. On the other hand, demand for automotive IGBTs (Insulated Gate Bipolar Transistors) has remained strong due to the spread of EVs (electric vehicles), PHVs (plug-in hybrid vehicles), and HVs (hybrid vehicles). In the medium to long term, it is impossible to predict whether dry processing will increase in IGBT processing or switch to wet processing. However, with the progress of electrification of automobiles, autonomous driving, and DX (digital transformation), it is expected that plating processing will increase due to the rapid expansion of electric vehicles that do not require front grills, and the current design trend of painted parts. We are focusing on shifting to a form of operation that meets the demands and to further reduce the defect rate.





Capital Investment Plan

Total for Fiscal Years 3/2022 - 3/2024	Investment Plan	(Investment Details)	
Investment in Growth	13.6 billion yen	 Enhancing ultra-fine wire circuit conductor formation technology Enhancing surface treatment technology for new materials Enhancing environmentally friendly products Enhancing chemical supply system for clean rooms 	
Investment in Improvement	5.5 billion yen	 Improving efficiency and manufacturing quality Enhancing development analysis capabilities Improving responsiveness to natural disasters Improving compliance with environmental regulations 	
Commitment for M&A Investment*	10 billion yen	• Capital acquisition of third parties, alliances, and investment	

XWe will consider the usage of treasury shares depending on the content and nature of the investment based on our capital policy.



Global Strategy

Updated on May 12, 2023

Europe

- Expand sales for and gather information on automobile and aircraft markets
- Expand into HDI[%]-related markets

China

- Strengthen technical support capability for existing customers
- Expand sales to high value-added products and strengthen support capabilities
- Strengthen chemical production capacity
- Strengthen technical support bases
- Strengthen sales to markets complying with environmental regulations

Southeast Asia and India

- Strengthen technical support capabilities for existing customers
- Strengthen sales and technical support for companies entering Southeast Asia and India as an alternative to the Chinese market
- Increase production capacity in Thailand and Malaysia
- Strengthen compliance with laws and regulations in each country
- Strengthen sales in markets that comply with environmental regulations

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North America

- Gather information on OEM companies
- Increase the number of joint development projects with OEM companies
- Raise awareness among OEM companies
- Strengthen technical support capacity for manufacturing within OEM companies



South America

- Gather information on automotive & electronics markets
- Raise awareness of the company

*HDI : High Density Interconnect (HDI PCB)



Business Strategy

Provision of full-range business (chemicals, machinery, automatic plating solution controller, processing) to customers

Chemicals for Plating

- Develop and improve chemicals for PLP(Panel Level Package), RDL, and interposers, and enhance the product lineup
- Develop and improve chemicals for ADAS, power devices, and environmentally friendly automobiles, and enhance the product lineup
- Develop and improve chemicals for mobile devices, personal computers, and servers, and enhance the product lineup
- Develop and improve general organic and inorganic chemicals
- · Develop and improve chemicals for ADAS and environmentally friendly automobiles
- Develop and improve environmentally friendly chemicals

Machines for Plating

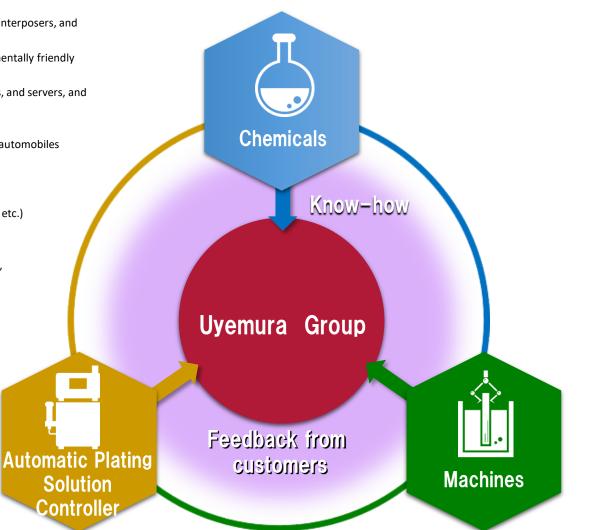
- PLP-compatible equipment (including ADAS, PCs, servers, smartphones, etc.)
- Bump-supporting equipment (including servers, high-end CPUs, etc.)
- Equipment supporting organic and inorganic chemicals
- Equipment for environmentally friendly automobiles (including EV, PHV, FCV, and HV cars)
- Segregation of machinery manufacturing plants for high-end and other markets

Automatic Plating Solution Controller

 Product lineup of automatic plating solution controllers for all chemicals sold and support for IoT environments

Plating Process

- Establish processing treatment technology from the development process to mass production
- Continue the processing business to hand down basic surface treatment technology
- Support for small-volume manufacturing up to mass production





Initiatives related to ESG and SDGs

Under the Uyemura Group slogan "Growing together with () (():You)," our aims are to grow and prosper together with our stakeholders and to be a company that is able to contribute to society.





Initiatives related to ESG and SDGs Updated on May 12, 2023

ESG Field	Initiatives	Results at Achievement	State of Progress	Association with SDGs
E (Environment)	Develop and expand sales of hazardous chemical-free products (free from Cyan, Lead, Formalin, etc.)	Reduction of environmental impact	We set an ISO 14001 target and continue to expand sales of environmentally friendly eco-friendly products, launching three products in FY2021.	3 GOOD HEALTH GROW VELL WEITERING
	Electroless Ni Recovery System	Reduction of environmental impact	Demonstration equipment for electroless Ni recovery system already has been installed in March 2022.	6 CLEAN WATER AND CANTERION
	Adoption of chemical link containers	Reduction of amounts of recyclable garbage and CO2 emissions	Reduce waste containers by using domestic returnable containers that can be used many times.	12 RESPONSIBLE CRANNETION AND FREMOVINA
S	Human resource development through in-house training, etc.	Human resource development for employees	In addition to in-house on-the-job training, we offer a variety of human resource development programs.	3 ENDIN HEALTH AND WELL BEINS AND WELL BEINS
(Social)	Eliminate discrimination in management positions based on gender and nationality	Eliminating discrimination based on gender and nationality	We are promoting woman directors and managers.	5 EPRIOR EPRIMATY 10 INFROMUTIES C
G (Governance)	Initiatives for Business Continuity Planning (BCP)	Continuation of production activities and sustainable supply in the event of disasters	BCP measures have been implemented, such as installation of seismic isolators, generators, and flood prevention equipment.	

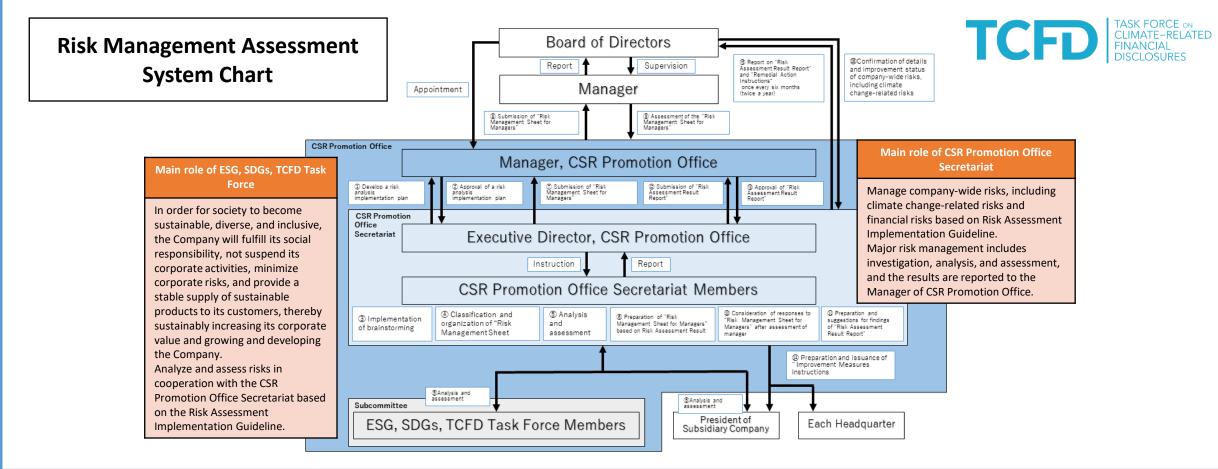
* The initiatives listed here are only part of our efforts. For more detailed information on the initiatives and their achievement rates, please see our website.

O Disclosure based on TCFD Recommendations Updated on May 12, 2023

The Company recognizes climate change as one of our important management issues and has expressed our endorsement of the recommendations of the Task

Force on Climate-related Financial Disclosures (TCFD) in May 2023.

The Company will strive to disclose climate change-related information in accordance with the content indicated in the recommendations.

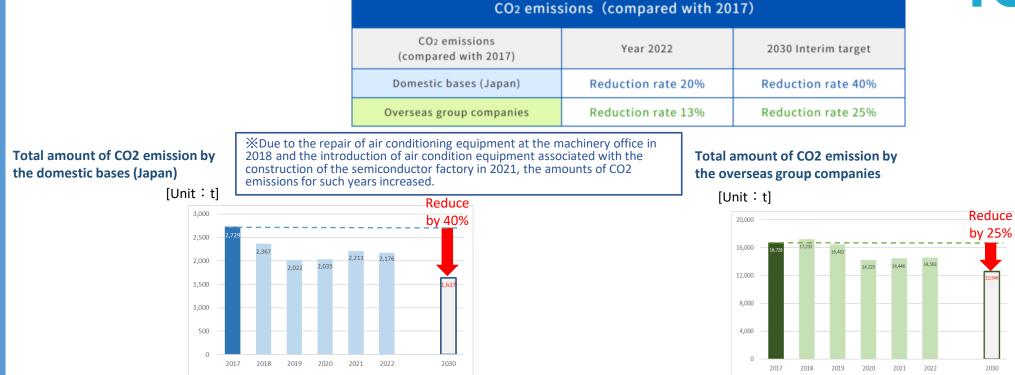


Updated on May 12, 2023

The Uyemura Group recognizes countermeasures against climate change as an important issue and is working on various initiatives for reducing CO2 emissions, such as energy efficiency and conservation (installation of solar power and adoption of energy-saving equipment). We aim to reduce the Group's CO2 emissions by 40% in Japan and by 25% overseas by 2030 (compared to 2017). In addition, we will take on carbon neutrality (net zero emissions) by 2050 in order to realize a sustainable society.









We are working on a capital policy in view of the basic policy of securing a stable management base and improving the return on shareholders' equity.

Goal: 50% for the total return ratio on a consolidated basis and 8.5% ROE

Flexible acquisition of shares worth 6 billion yen during the 3-year period from FY3/2022 to FY3/2024

Target for 10% ROE in the medium- to long-term

 Realization of stable dividends and flexible acquisition of treasury share based on a total return ratio

• Flexible acquisition of treasury shares considering economic conditions, financial conditions, etc.

• Securing internal reserves for fields and regions where future growth is expected, new technology acquisition, M&A transactions, unexpected events, and natural disasters

* We hold a certain amount of our shares in treasury to be used as a reward to motivate our executives and employees to achieve sustainable corporate value creation as well as to implement our M&A strategy (M&A transactions, business and capital alliances, etc.). * If we do not implement our M&A strategy, we will consider cancelling treasury shares that exceed 10% of total number of shares outstanding.

O Status of Measures for Corporate Governance

• Establishment of Nomination and Remuneration Committee

The Board of Directors meeting of the Company, held as of April 10, 2023, resolved to establish the Nomination and Remuneration Committee (the "Committee") as a voluntary advisory body to the Board of Directors. The Committee shall consist of at least three members selected by a resolution of the Board of Directors, of which the majority shall be independent outside directors. The chairperson of the Committee shall be appointed by a resolution of the Committee from among the members who are independent outside directors. For more details, please see our press release as of April 10, 2023, "<u>Notice Regarding Establishment</u> of Nomination and Remuneration Committee."

• Conducting an Evaluation of the Effectiveness of the Board of Directors

In accordance with the Corporate Governance Code stipulated by the Tokyo Stock Exchange, the Board of Directors of the Company analyzed and evaluated the effectiveness of its Board of Directors with the aim of improving its functions. As a result of the self-assessment conducted by the Company for all of its nine directors and three auditors, the Company has determined that the Board composition, the Board operation, the Board agendas, and the organizations supporting the Board are appropriate, and that the effectiveness of its Board of Directors has been ensured. For more details, please see our press release as of April 10, 2023, "Evaluation of the Effectiveness of the Board of Directors."

Revision of the Restricted Stock Compensation Scheme

The Board of Directors meeting of the Company, held as of April 10, 2023, resolved to review the Officers' Compensation Scheme and to revise the Restricted Stock Compensation Scheme (the "Scheme"), and will propose revising the Scheme at the 95th Annual General Meeting of Shareholders, which will be held on June 29, 2023 (the "Meeting"). Specifically, in addition to the existing "Service Period-linked Restricted Stock Compensation," which requires a certain period of continuous service at the Company as a condition to lift the transfer restrictions, in order to increase the linkage between the compensation of eligible directors and the performance of the Company, a new "Performance-linked Restricted Stock Compensation," for which the achievement of performance goals (ROE) set in advance by the Board of Directors is the condition to lift the transfer restrictions, will be adopted. For more details, please see our press release as of May 12, 2023, "Notice Regarding Revision of the Restricted Stock Compensation Scheme."



Disclaimer

This document contains plans and forecasts of the company current as of the creation of the document. These plans and forecasts are based on information available to the company as of the creation of the document. As actual performance may differ from these plans and forecasts due to various future conditions or factors, this document shall provide no commitment or guarantee, express or implied, regarding the realization of plans and forecasts contained herein.

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Growing together with ()



Uyemura Group Companies

- Japan C.I
- C.Uyemura & Co., Ltd. Sumix Corporation
- USA
 - Uyemura International Corporation
- Hong Kong Uyemura International (Hong Kong) Co., Ltd.
- Shenzhen Uyemura (Sher
- Shanghai
- Uyemura (Shenzhen) Co., Ltd.
- i Uyemura (Shanghai) Co., Ltd.

- Taiwan Taiwan Uyemura Co., Ltd.
 - a Uyemura Korea Co., Ltd.
 - apore Uyemura International (Singapore) Pte Ltd
 - sia Uyemura (Malaysia) Sdn. Bhd.
- Thailand Sum Hitechs Co., Ltd.
- Indonesia
 PT. Uyemura Indonesia
- Korea
 - Singapore
 - d. Malaysia U