

Technology & Tai-wa
for Tomorrow



KOKUSAI ELECTRIC CORPORATION

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<https://global.kokusai-electric.com/>

KOKUSAI ELECTRIC Group creates values through “Technology” and “Tai-wa” with the aim of building a sustainable society that is safe, comfortable and energetic.

The KOKUSAI ELECTRIC Group is a specialty manufacturer of semiconductor production equipment. The Group specializes in the thin film deposition portion of the semiconductor production process and maintains a large global market share in the batch deposition equipment and treatment equipment markets. Our main customers are major semiconductor device manufacturers and we have been meeting customer needs through “Technology” and “Tai-wa”¹ for over 70 years since our foundation in 1949.

The semiconductor device market is experiencing a rapid expansion of demand shifting from semiconductors for traditional consumer devices such as cell phones and PCs to those for high-growth industries such as data centers, 5G, and AI. In line with this move, semiconductor devices are changing into more complex 3D structures which require semiconductor production equipment of higher quality, higher performance, and higher productivity. Growing demand for such equipment is expected to drive the growth of the semiconductor production equipment market as well.

In this drastically changing market, the Group’s mission is to support clients’ needs with our cutting-edge deposition technologies, which we have continually advanced over the years and to become a leading company in the field of deposition in the semiconductor production process in order to realize the Group’s corporate philosophy, “KOKUSAI ELECTRIC Group creates value through ‘Technology’ and ‘Tai-wa’ with the goal of building a sustainable society that is safe, comfortable and energetic.”

We also believe the Group has a corporate social responsibility (CSR) to meet the trust and expectations of society through our business activities in cooperation with our Group companies. In addition to contributing to the achievement of SDGs by pursuing economic value as well as environmental and social value from both business and sustainability perspectives, we seek to build a sustainable society that is safe, comfortable and energetic, while at the same time promoting the sustainable development of the Group.

The Group has formulated the corporate slogan “Technology & Tai-wa for Tomorrow.” We would like to take this opportunity to reaffirm our corporate social responsibility and continue to engage in a concerted effort to create value through “Technology” and “Tai-wa,” aiming to be of service to the world through our thin film deposition technology. As always, I look forward to your continued support.

¹“Tai-wa” means dialogue. The KOKUSAI ELECTRIC Group values “Tai-wa” to solve problems together, as well as “Technology” centered on thin film deposition.

November	1949	Kokusai Electric Co., Ltd. was established
October	2000	Kokusai Electric Co., Ltd. merged with Hitachi Denshi, Ltd. and Yagi Antenna Co., Ltd., and the trade name was changed to Hitachi Kokusai Electric Inc.
March	2009	Hitachi Kokusai Electric Inc. became a consolidated subsidiary of Hitachi, Ltd.
December	2017	Kohlberg Kravis Roberts & Co. L.P. (KKR) Group became a shareholder
June	2018	HKE Holdings Co., Ltd., which is managed and operated by the KKR Group, took over the thin-film process solutions business of Hitachi Kokusai Electric Inc., and the trade name was changed to KOKUSAI ELECTRIC CORPORATION

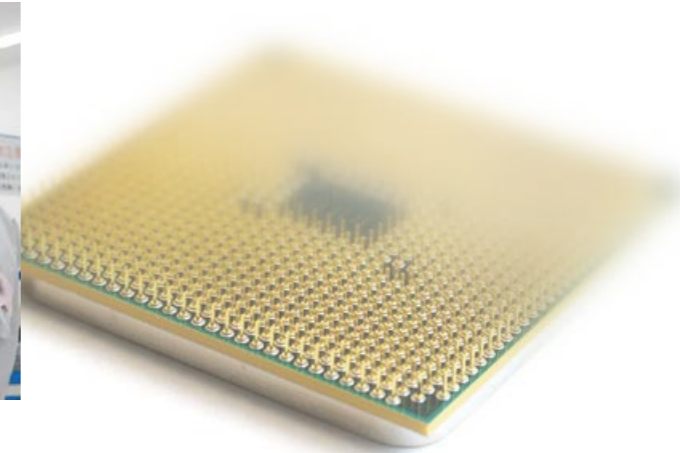


Fumiyuki Kanai

Representative Director,
President and Chief Executive Officer

Supplying high-quality, high-performance and highly productive semiconductor production equipment centered on the world-class thin film deposition technology

The most important phase of making semiconductors is the thin film deposition and thermal process. At KOKUSAI ELECTRIC we produce semiconductor production equipment that leverages world-class thin film deposition technology such as 10nm microfabrication technology close to the physical limit, delivering to the world's top semiconductor manufacturers. We enable the increasing high functionality and high performance of semiconductors.

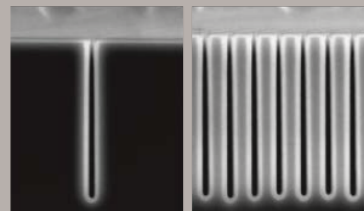


Advanced Thermal Process Technology

KOKUSAI ELECTRIC is proud to introduce a novel, next generation deposition technique, Balance Controlled Deposition (BCD®).

The BCD® technique provides lower temperature processing and tighter process control for advanced small geometry devices while maintaining very high productivity, which can benefit a wide range of users and process applications.

Excellent Step Coverage



*BCD is a registered trademark of KOKUSAI ELECTRIC CORPORATION in Japan.

Main Products

Batch Processing System



TSURUGI-C2®
High Quality / High Performance Thermal Process System



AdvancedAce®-300
High Productivity Batch Thermal Process System



VERTRON
Batch Thermal Process System for 200mm Wafers

Single Wafer Processing System



MARORA®
Single Wafer Plasma Nitridation / Oxidation System



TANDUO®
Single Wafer Annealing System



Lambda300
Single Wafer Ashing System

*TSURUGI-C² and AdvancedAce are registered trademarks of KOKUSAI ELECTRIC CORPORATION.

*MARORA and TANDUO are registered trademarks of KOKUSAI ELECTRIC CORPORATION.

Overview

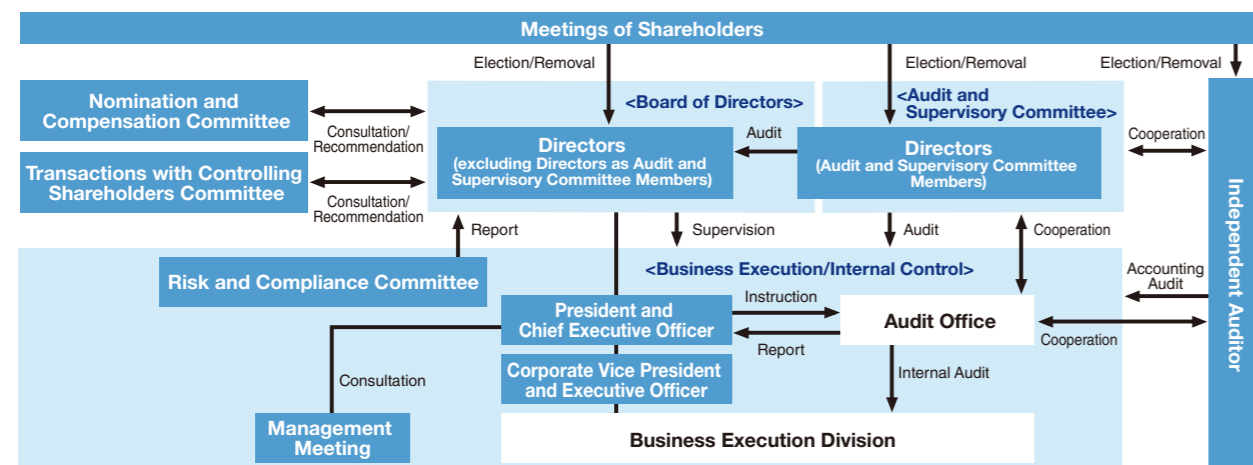
Company Name	KOKUSAI ELECTRIC CORPORATION	Fiscal Year-end	March 31
Date of Establishment	February 2, 2017	Number of Employees (as of March 31, 2022)	1,062 (non-consolidated) 2,269 (consolidated)
Headquarters	3-4, Kandakaji-cho, Chiyoda-ku, Tokyo 101-0045, Japan	Independent Auditor	Ernst & Young ShinNihon LLC
Representative	Fumiyuki Kanai	Web	https://global.kokusai-electric.com/
Paid-in Capital	¥10 billion		

Directors and Executive Officers

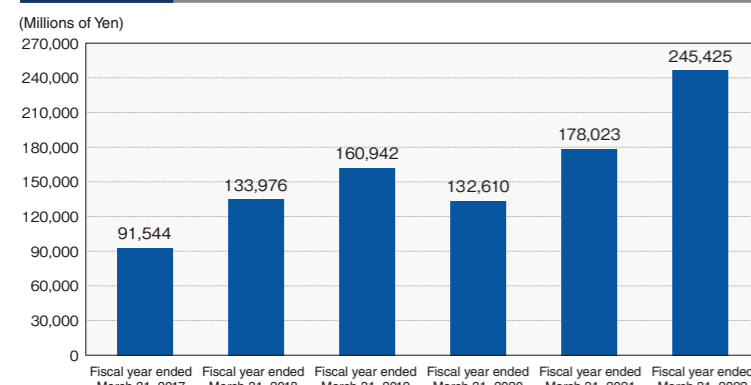
(As of June 28, 2022)

Directors		Executive Officers	
Representative Director	Fumiyuki Kanai	President and Chief Executive Officer	Fumiyuki Kanai Responsible for business operations
Director	Yuji Kamiya	Executive Vice President and Executive Officer	Yuji Kamiya Responsible for Accounting, Finance, Export Control, Legal Affairs, Intellectual Property, Human Resources, General Affairs, Ethics, Compliance and Information Security
Director	Unryu Ogawa	Executive Vice President and Executive Officer	Unryu Ogawa Responsible for Technical Management and the Technical Support Center
Director (Part-time)	Masaki Nakamura	Senior Vice President and Executive Officer	Hidehiro Yanagawa Responsible for Business Strategy, Strategic Marketing, Public Relations, CSR, Investor Relations, Sales, Digital Transformation and IT
Outside Director	Noriko Sakai	Senior Vice President and Executive Officer	Kazunori Tsukada Responsible for China Strategic Business Planning
Outside Director	Masaaki Tsuruta	Senior Vice President and Executive Officer	Masayuki Yamada Responsible for Production and Quality Assurance
Outside Director	Hirofumi Hirano	Corporate Vice President and Executive Officer	Yoshitaka Kawakami Responsible for Accounting and Finance
Director (Full-time Audit and Supervisory Committee Member)	Toshiyuki Uchino	Corporate Vice President and Executive Officer	Kenji Kanayama Responsible for Technology Development and Product Development
Outside Director (Audit and Supervisory Committee Member)	Hitoshi Kumagai	Corporate Vice President and Executive Officer	Naotoshi Yamamine Responsible for Service, Field Engineering and Group Governance
	Hirohito Nakada		

Corporate Governance



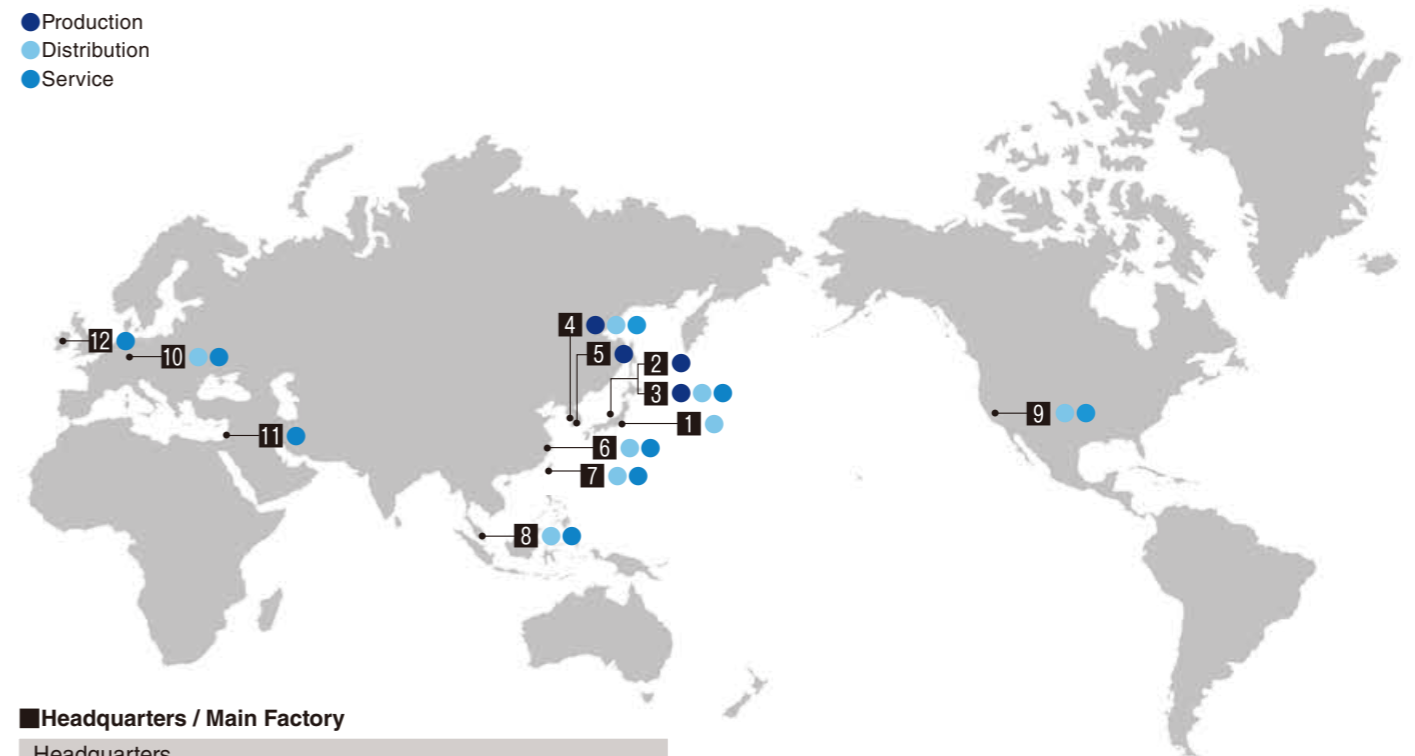
Revenue (Consolidated)



Notes: A fiscal year used herein is 12 consecutive months beginning April 1 and ending March 31. Revenue is presented in accordance with International Financial Reporting Standards (IFRS) from the fiscal year ended March 31, 2020 and with Japanese Generally Accepted Accounting Principles (JGAAP) for the fiscal year ended March 31, 2019 and before.

Headquarters / Main Factories / Group Companies

- Production
- Distribution
- Service



Headquarters / Main Factory

Headquarters
1 3-4, Kandakaji-cho, Chiyoda-ku, Tokyo 101-0045, Japan
 TEL.+81-3-5297-8530

Toyama Technology & Manufacturing Center
2 2-1, Yasuuchi, Yatsuo-machi, Toyama-shi, Toyama 939-2393, Japan
 TEL.+81-76-455-9111

Group Company (Japan)
Kokusai Electric Semiconductor Service Inc.
3 2-1, Yasuuchi, Yatsuo-machi, Toyama-shi, Toyama 939-2393, Japan
 TEL.+81-76-454-5931

Group Companies (Overseas)

<Asia>
Kook Je Electric Korea Co., Ltd. (Kokusai Electric Korea Co., Ltd.)
4 Head Office, Main Factory (Chaam-dong) 46, 2gongdan 8-gil, Seobuk-gu, Cheonan-si, Chungnam 31075, Republic of Korea
 TEL.+82-41-559-1705

5 Pyeongtaek Factory
 64, Jinwisandan-ro, Jinwi-myeon, Pyeongtaek-si, Gyeonggi-do, 17709, Republic of Korea
 TEL.+82-31-8015-8300

KE Semiconductor Equipment (Shanghai) Co., Ltd.
6 Room03-07A, 3F Taikang Insurance Tower, No.429 North Nanquan Road, Pudong New District, Shanghai 200120, China
 TEL. +86-21-6888-1166

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8 Singapore Branch
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<North America>

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<Europe>

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 TEL. +49-2104-9655-0

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 Intel. M.S. LCS2-3S, Shderot Ha-Avatz Str. P.O.Box 1000, Kiryat Gat 82109, Israel
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12 Ireland Office
 Unit H3, Maynooth Business Campus, Straffan Road, Maynooth, Co. Kildare, W23 PY22, Ireland
 TEL.+353-1-9041862