



**Japan Electric Measuring Instruments
Manufacturers' Association**

Profile of JEMIMA
2026

Message from Chairman, JEMIMA

Japan Electric Measuring Instruments Manufacturers' Association (JEMIMA)

Chairman **Hitoshi Nara**

Since its establishment in 1948, JEMIMA has made significant, wide-ranging contributions to society and industry through its dealings with electric measuring instruments, which are the mother tools used by industry in fields such as research, development, design, and manufacturing.

Rapid advances in digital technology have brought about significant changes in society. Here in Japan, industries are being asked to establish connections in different ways and to play a role in adding new forms of value and presenting solutions to social issues as this country strives to become a super-smart society. In today's VUCA* era of rapid and unpredictable change, businesses, organizations, and individuals need to respond quickly and flexibly, gather information, and solve problems. In this context, measurement and control are becoming increasingly important, and so too the role that JEMIMA plays.

To accelerate change and move on to the next stage, JEMIMA will place an even higher priority on its Mid-term priorities of "Enhancing global activities," "Expanding activities by strengthening cooperation with other organizations both in and outside Japan," and "Raising the satisfaction of member companies." This is as set forth in the JEMIMA Philosophy, which calls for meeting the "Expectations of member companies," "Expectations of society," and "Expectations of customers of member companies." the companies that they do business with, and society.

* Volatility, uncertainty, complexity, ambiguity

To strengthen its efforts based on these priority mid-term goals, JEMIMA will focus on the following activities:

1. Strengthening resolution of management issues and generating new business opportunities for member companies

In a changing business environment, we will strengthen the collection, analysis, and dissemination of information that companies need to address important topics such as digital transformation, green transformation, AI, circular economy, security, economic security, domestic and international market trends, the utilization of new technology, business transformation, standardization, and the securing and development of human resources, while also pursuing co-creation initiatives. Additionally, we will target both technology and back-office issues that impact our members, and seek to increase the number of organizations that are participating in JEMIMA activities.

2. Strengthening initiatives to support globalization of member companies

We will engage in exchanges with organizations that we have concluded MOU agreements with, review and expand our activities, and broaden our dealings with overseas business promotion agencies and industrial associations. In addition, we will disseminate useful information on related trends, overseas capital investment, markets, and other topics for our member companies, enhance the appeal of and interest in globalization, and contribute to the expansion and development of overseas markets for member companies. Furthermore, as an industrial association, we will develop unique JEMIMA human resource development courses that use standardization activities as a tool to train engineers, marketers, and other professionals who can work globally.

3. Increasing opportunities for interaction and collaboration with fellow members and related organizations

We will increase opportunities for face-to-face interactions among our members and related organizations. In particular, we will regularly schedule opportunities for frank discussions between JEMIMA-related committee members and secretariat staff. We hope this generates ideas that lead to new projects, the sharing of information among committee members, and the revitalization of their activities. Furthermore, we will devise ways to encourage the participation of experts in different fields who are not JEMIMA members.

In addition, to strengthen the dissemination of information and produce more opportunities for interaction with members of the press and students, we will create online media channels and strengthen exchanges and collaborations through related organizations.

4. Operational reforms to put JEMIMA's management on a firmer footing

To put the management of JEMIMA's activities on a firmer footing, we will consider a membership system for participation in committee activities and the like, and for the effective utilization of the Keisoku Kaikan facilities. We will also introduce a mechanism to revitalize committee activities and review the procedures and methods for formulating concrete business plans and budgets that are aligned with our key goals.

5. Collective JEMIMA effort to hold Measurement and Control Show NEXT 2026

Fundamental changes will be made to the biennial Measurement and Control Show that is held in Osaka. With the participation of many member companies, we aim for this to be an event where people can learn, think, and act, in addition to providing all the traditional exhibition functions. Centering on a newly established "Measurement & Control Show Planning & Organizing Committee", we will work with related organizations and other entities, and this will combine the strengths of the JEMIMA committee and the member companies.

In addition to these key initiatives, we will begin to consider the formulation of a JEMIMA mid- to long-term plan that will be based on the "Mid- to Long-Term Direction of the Electric Measuring Instrument Industry." This will take the place of our current mid-term objectives, and we will aim for its publication at the time of JEMIMA's 80th anniversary. We will promote these key measures and aim to strengthen the appeal of our industrial association. We would appreciate the continued guidance and support of our members, related government agencies, and related organizations.

Philosophy, Vision, and Mid-term Priorities

As a manufacturers' association, JEMIMA has the following philosophy and has newly defined its vision and mid-term priorities. Through the seven activities and three bases outlined below, JEMIMA will pursue the objectives set out in its philosophy.

Philosophy

Expectations of member companies

Expectations of society

Expectations of customers of member companies

JEMIMA, as an association of manufacturers of electric measuring instruments that are the "mother tools" of industry, will strive to support all industries. JEMIMA also aims to meet the expectations of member companies, their customers, and society.

Vision

We will be a comprehensive association of measurement and control manufacturers. We will strengthen our global activities and attain global recognition. We will enhance cooperation with other organizations and serve as the hub for gathering and transmitting information mainly on measurement and control.

Mid-term Priorities

Enhancing global activities
Expanding activities by strengthening cooperation with other organizations both in and outside Japan
Raising the satisfaction of member companies

Mid-term Priorities of committees

Achieve the committee's medium-term priority goals based on the policies of each division
Divisions set the direction of committee's activities and reviews the satisfaction of member companies

Seven Activities

Support member companies for strengthening their global competitiveness

- 1 Surveys of regulatory trends both in Japan and abroad
- 2 Pursuit of international standardization activities
- 3 Research and Statistics

Develop new technology and create business opportunities

- 4 Identification of new technology development themes

Improve the presence of JEMIMA

- 5 Public Relations
- 6 Exhibitions
- 7 Seminars

Three Bases

Strengthen the JEMIMA organization

Activate JEMIMA committees by each division guidance

Expand membership by strengthening member support

1 Surveys of regulatory trends both in Japan and abroad

In recent years, manufacturers of industrial products have had to quickly respond to changing regulations both in and outside Japan. JEMIMA regularly conducts timely, detailed surveys on export regulations, environmental regulations, EMC, product safety, and other issues for its members. To strengthen its presence, JEMIMA works closely with organizations worldwide and sends committee members to the IEC and other international organizations. JEMIMA also continues to develop personnel with the requisite skillset for the global marketplace.

- **Product safety and EMC**

JEMIMA collects information on the enactment and amendment of laws, regulations, and standards both in and outside Japan regarding EMC and the electrical/optical safety of electric measuring instruments and related products, and distributes information on this to member and non-member companies through seminars and other events. JEMIMA has a database of laws and regulations worldwide that member companies are able to search and access.

Since 2009, JEMIMA has participated in the IEC TC 66 (safety of measuring, control and laboratory equipment) technical committee to strengthen its activities in this field.

- **Export controls**

JEMIMA holds export control seminars on an ongoing basis to help member companies comply with export-related laws and regulations.

To help Japanese exporters understand and comply with export control laws and regulations, JEMIMA has published documents whose Japanese titles are translated as "Security Export Control Textbook for Clear Understanding" and "Guidance on Security Export Control Applicability". A "Hand Carry Procedural Manual" has also been prepared to provide guidance for those going on overseas business trips. Through these activities, JEMIMA helps its member companies better understand export controls.

- **Environmental conservation**

JEMIMA regularly conducts global surveys of environmental regulations such as the RoHS and WEEE directives and the REACH regulations.

JEMIMA sends committee members to lobby European organizations, and based on the results that are achieved, formulates guidelines on how best to respond. Through cooperation with related organizations both in and outside Japan, JEMIMA is working hard to ensure that its member's opinions are reflected in the regulations and standards of various countries.

JEMIMA also holds seminars on environmental regulations for members, non-members, and students.



Seminar on economic trends both in and outside Japan

Major JEMIMA Activities

- **Energy Innovation**

JEMIMA learn the direction of "adaptation and solution" to major problems related to energy (such as global environmental issues), through exchange opinions with other organizations and experts. Based on the learned results, JEMIMA identify medium- and long-term business opportunities and business risks of member companies. Based on these, JEMIMA will take action including recommendations as an industry association.

JEMIMA also maintain the activities of the former Energy and Low Carbon Policy Committee, including maintaining of international standards JEMIMA supported.

- **Research on functional safety**

Through workshops and other activities, JEMIMA helps its members enhance their use of safety instrumented and control systems in the PA and FA fields. JEMIMA also promotes related standards on general requirements (JIS C 0508, 0511) and drafts related JIS standards.

- **Surveys of various security issues**

As in other branches of industry, the networks employed in manufacturing plants increasingly rely on open standards. JEMIMA works together with other organizations to study control system security issues and publishes its findings.

- **Support of overseas business expansion**

JEMIMA exchanges memoranda on cooperation with prominent industrial associations and organizations in Asia (China, Taiwan, Thailand, etc.) and Europe (UK, etc.) and periodically exchanges information with them through reciprocal participation in exhibitions, seminars, workshops, and the like.

JEMIMA has signed Memorandum of Understanding for mutual cooperation with the following organizations.

Taiwan Electrical and Electronic Manufacturers' Association (TEEMA, Taiwan), 2000

China Instrument Manufacturer's Association (CIMA, China), 2011

The GAMBICA Association Limited (GAMBICA, UK), 2013

Technology Promotion Association (TPA, Thailand), 2016

Tsinghua University Science Park (TusPark, China), 2022

2 Pursuit of international standardization activities

To demonstrate the technological advancement of Japanese industry internationally and to contribute to its development, it is essential to strategically propose international standards to international standardization organizations such as IEC and ISO. To promote international standardization proposal activities, we will strengthen the foundation of our deliberative body function, which provides a forum for discussing standardization themes and supports the proposal, deliberation, maintenance, and operation of international standards, and strive to share information.

- **Positive participation in developing international standards**

Commissioned by the Ministry of Economy, Trade and Industry (METI), JEMIMA operates the following technical committees that deliberate international standards in Japan on behalf of the IEC and ISO and sends experts to international conferences to ensure that Japanese opinions are reflected in various standards.

IEC TC 65 (Industrial-process measurement, control, and automation)

IEC TC 45 (Nuclear instrumentation)

ISO TC 30 (Measurement of fluid flow in closed conduits)

- **Promotion of the development of international standards by IEC TC 65**

IEC TC 65 deals with international standards in a wide range of fields, including various sensors and valves used in manufacturing plants, communication at various levels, measurement and control systems, security and functional safety, smart manufacturing, and more recently, server security, AI, and collaborative safety. It significantly contributes to the business development of member companies and the productivity improvement of their customers. Actively participating in plenary international meetings and individual expert committees, IEC TC 65 strives to reflect Japanese opinions in standards, including standard proposals from Japan, during IEC international standards deliberations.

Currently, it is a large committee with over 600 registered members, over 200 experts, one SC 65A Chair, and seven conveners.

It is expected that Japan's influence will continue to grow. Furthermore, in June 2026, TC 65 JNC will host the IEC TC 65 plenary meeting in Tokyo, showcasing Japan's efforts in standardization to the world and enhancing its presence.

- **Promotion of the development of international standards by IEC TC 45**

JEMIMA has been contributing to the development of international standards for nuclear measurement and control, and is continuing in its efforts to standardize nuclear facilities and the measurement of radiation to protect personnel.

- **Ensuring consistency between JIS and IEC standards**

JEMIMA surveys, studies, and develops JIS drafts to ensure consistency between the JIS and IEC standards on industrial process measurement and control instruments, environmental measuring instruments, radiation measuring instruments, and other categories.

3 Research and Statistics

JEMIMA conducts quantitative surveys and analyses on user needs and market trends, compiles mid-term forecasts for major instruments, and announces the results at press conferences and through other media.

JEMIMA also engages in other types of research focusing on global topics.

4 Identification of new technology development themes

JEMIMA surveys potential new themes for the development of fundamental technologies that may be of interest to its member companies. For its member companies, JEMIMA explores the potential of new businesses based on these technologies. JEMIMA holds forums for exchanging views with academic societies, research organizations, and government agencies and supports the joint development of target technologies among member companies.

- **Identification of new themes in the electronic measuring instrument domain**

The Electronic Measuring Instruments and Systems Committee is engaged in the study and organization of activities with a view to developing the electronic measuring instruments industry, including the exploration of new business opportunities.

Major JEMIMA Activities

- **Exploration in the field of smart industrial safety**

Based on the knowledge gained through the exchange of opinions with government and user groups, we will support the resolution of issues by utilizing various current and future technologies from the standpoint of measurement and control toward the realization of smart industrial safety.

- **Surveys of wireless technology**

Wireless technology is widely used in PA and FA measurement and control applications. JEMIMA gathers information on international standards, radio transmission measurement, wireless technology (e.g., 5G technology), wireless coexistence, and other related fields.

5 Public Relations

To boost its presence in the industry, JEMIMA issues press releases on its activities that are of interest to the broader society, including surveys of regulatory trends both in and outside Japan, seminars, and lectures.

The activities of JEMIMA's committees are promptly reported to its member companies. JEMIMA works hard to inform the public of the important role that electric measuring instruments play in addressing environmental problems and improving safety.

JEMIMA releases information through its website, a journal, and an e-mail magazine.

6 Exhibitions

Since 1955, we have held measurement and control Show (MCS) in Tokyo and Osaka to introduce cutting-edge technologies in measurement and control. In 2019, the Japanese Electrical Manufacturers' Association (JEMA) and the Nippon Electric Control Technology Industries Association (NECA) jointly held the Tokyo exhibition. The name of the exhibition was changed to "IIFES (formerly known as MCS TOKYO / SCF) a comprehensive exhibition of automation and measurement technologies. "MCS Osaka" is held in Osaka as Exhibition of Measurement and Control solution, leading the manufacturing excellence.

<Exhibition Schedule>

Measurement and Control Show NEXT 2026: October 2026 in Osaka.

IIFES 2027: November 2027 in TOKYO



Measurement and Control Show 2024 OSAKA
at Osaka International Convention Center



IIFES 2025 at TOKYO BIG SIGHT

7 Seminars

JEMIMA holds many kinds of technology seminars to educate measurement and control industry professionals. JEMIMA will continue to plan and hold seminars that meet the needs of its member companies and help people in this industry obtain publicly certified qualifications.

The main topics covered by JEMIMA seminars are as follows:

- Information on the global situation and its impact on Japanese companies
- Regulations in Japan, the U.S., and Europe under radio laws
- Seminars related to radiation measurement
- Security trade control seminar for applicability judgment
- New flow of procurement and purchasing reform
- Basic courses of lectures on product planning and marketing
- Instrumentation safety workshops
- IEC TC65 international standardization seminars
- Human resource development training (Global Engineering & Business Talent Development, assertion, OJT, compliance, sales basics, experienced and able employees, managers and supervisors, problemsolving, ways of working, and the like)



Seminar on environmental regulations

8 Other activities

- **Concierge service**

All committees have concierge function to return outcome of committees to member company.

And, we provide concierge service to member companies to meet their individual requests, thereby further enhancing member satisfaction.

- **Procurement surveys**

JEMIMA conducts surveys to facilitate the management of credit-related procurement risks such as the bankruptcy of a supplier.

- **Promotion of calibration service**

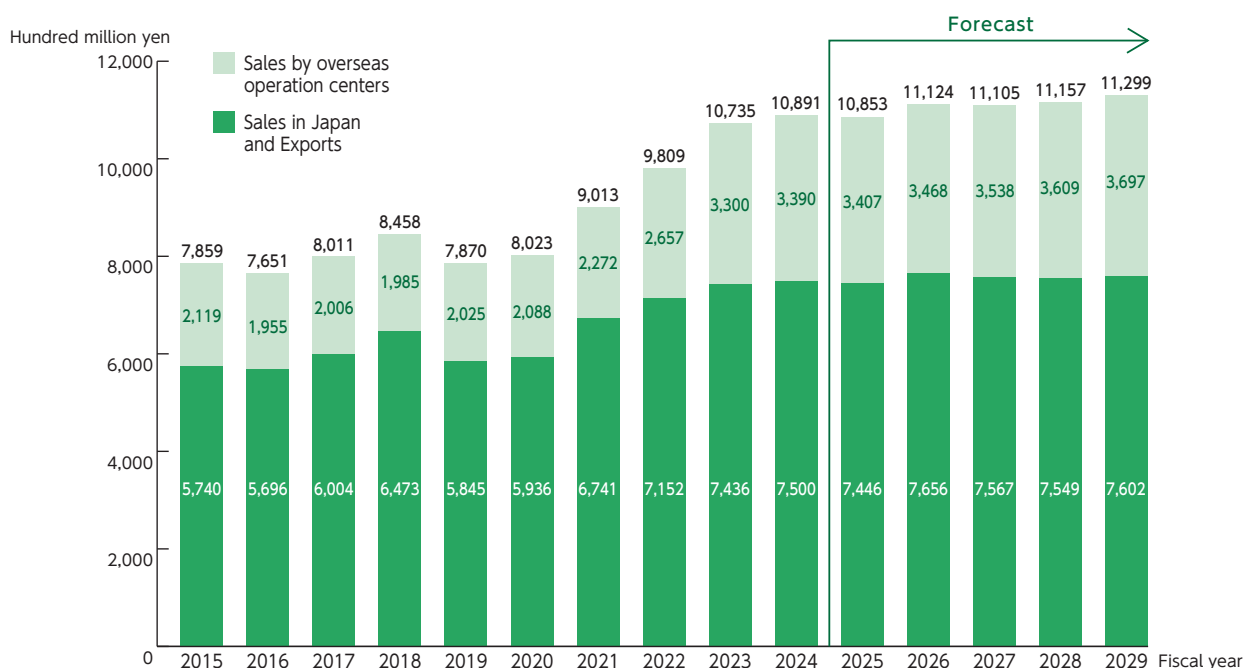
Aiming to grow the calibration service business of its member companies, JEMIMA encourages the use of the Japan Calibration Service System (JCSS) and strives to boost demand for it and solve related issues. These efforts are undertaken with the help of the National Institute of Advanced Industrial Science and Technology (AIST) and the National Institute of Technology and Evaluation (NITE). When necessary, JEMIMA compiles industry opinions and presents the to the government.

- **Establishment of a Japanese Industrial**

Standard for heatstroke meters One of our activities was to add a standard for instruments measuring Wet Bulb Globe Temperature (WBGT) indices (heatstroke meters) to the Japanese Industrial Standards (JIS). WBGT index meters conforming to this new JIS standard which are installed at workplaces, sports facilities, and the like are expected to reduce the development of heatstroke and the occurrence of accidents.

Electrical measuring instruments function as "mother tools" of industry and are used for various purposes. They are used in the electronics industry such as semiconductors, digital consumer electronics and telecommunications. They are also used for monitoring, production system control, quality inspection and R&D purposes in a wide range of fields such as steel, chemical, oil refining, electricity, water supply and sewerage. Electrical measuring instruments are expected to continue to support a wide range of industrial activities, including new measurement needs. Every year, JEMIMA conducts statistical surveys on electric measuring instruments and publishes the results as a Mid-term Forecast report.

Actual Sales and Forecast of Sales of Electric Measuring Instruments (As of Dec. 2025)



Categories and Products of Electric Measuring Instruments

Electric measuring instruments measure quantities and sizes of substances and phenomena, and are grouped into following 8 (eight) categories.

- Indicating Instruments** Instruments to indicate or record electrical quantities including electricity, voltage, electric power, power factors, and frequency, and other related apparatus
- Electricity Meters** Instruments to measure the demand and supply of electric power and other related equipment
- Electric Test and Measuring Equipment** Equipment to measure, observe, or record electrical and magnetic quantities by electronic means, and Equipment and Apparatus to generate electric and magnetic signals
- Test and Measuring Instruments using Electronic Technology** Equipment and apparatus to detect, measure, indicate, or record physical, chemical, sensory, and other quantities other than electric and magnetic quantities: Excluded are equipments and apparatus for measurement and control in factory automation and process automation, environmental measurement, and radiation measurement. Also excluded are equipment and apparatus that measure mainly by mechanical means, even when their indicators or displays are electronic.
- Measuring and Control Instruments for Factory Automation** Equipment and systems to identify and measure the status of objects in industrial processes such as machining & assembly industries, mainly handling solids and powder / granular materials, and other equipment and apparatus related to them, including general-purpose equipments converted into measurement and control equipment for factory automation application.
- Process Measuring and Control Instruments** Equipment and systems to continuously measure and control variables of industrial processes that mainly handle fluids, gases, and vapor and related components & parts
- Instruments for Environmental Monitoring** Measuring instruments to measure pollution of the natural environment and changes in natural phenomena, and other related equipment & apparatus
- Radiation Measuring Instruments** Measuring instruments to measure quality and quantity of radiation [α , γ , β , α rays, neutrons and others], measuring instruments that utilize radiation, and other related equipment apparatus

Publications (Study reports and JEMIMA standards)

Study Reports

- Mid-term Forecast of Electric Measuring Instruments 2025-2029 (Issued December 2025)
- Guidance on Security Export Control Applicability, 2nd Edition (Issued April 2018)
- Hand Carry Procedural Manual, 7th Edition (Issued April 2016)
- Guidebook for Environmental Measuring Instruments, 7th Edition (Issued December 2015)
- Security Export Control Textbook for Clear Understanding - From ABC to Practical Operation, 2nd Edition (Issued April 2014)
- Understanding Safety Instrumentation: Explanation of JIS C 0511 "Functional Safety- Safety Instrumented Systems for the process industry sector" (Issued July 2009)

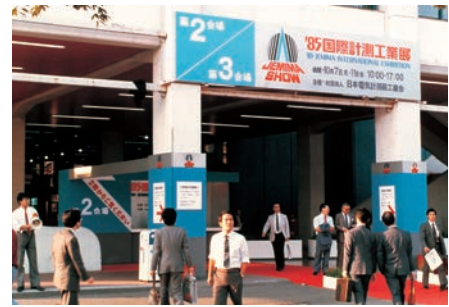


JEMIMA Standards (JEMIS)

- JEMIS 017-2007 Environmental Conditions of Electric Standard Chambers
- JEMIS 021-2012 Glossary of Environment Measurement Technology
- JEMIS 032-2019 Flow Rate Measurement Method Using an Ultrasonic Flow meter
- JEMIS 038-2006 JEMIMA Field Bus
- JEMIS 039-2002 Tolerable Values of Electromagnetic Wave Interference Characteristics of Industrial Process Measurement and Control Equipment and Measurement of Them
- JEMIS 040-3-2002 Voltage Variation and Flicker Tolerable Value of Low-voltage Power Supply Systems Used in Industrial Process Measurement and Control Equipment Less Than 16 A in Rated Current
- JEMIS 041-2002 Face-to-Face Dimensions of a Magnetic Waterworks Meter
- JEMIS 042-2003 Long-term Stability of a Magnetic Flow meter



- 1948 JEMIMA established. Office set up at Ginza, Tokyo.
- 1948 Kansai Branch established. Office set up at Shimadzu Corporation at Nakagyo-ku, Kyoto Prefecture.
- 1950 Head office relocated to 1-9-10, Toranomom, Minato-ku, Tokyo.
- 1955 Kansai Branch office relocated to 2-1-39, Dojima, Kita-ku, Osaka-city, Osaka Prefecture.
- 1955 First Measurement Industry Exhibition held (today's Measurement and Control Show Tokyo) in Tokyo.
- 1959 JEMIMA standards (JEMIS) established.
- 1959 JEMIMA starts to gather statistical data (for indicating meters).
- 1960 JEMIMA was granted as a legal corporate person, with the status of a public-service corporation.
- 1974 First issue of the Outlook on the Electric Measuring Instrument Industry (currently Mid-term Forecast of Electric Measuring Instruments) published.
- 1981 Measurement Industry Exhibition renamed as the International Measurement Industry Exhibition.
- 1990 First JEMIMA Kansai Measuring Plaza held.
- 1991 Kansai Branch office relocated to the Denshi Kaikan, 6-8-7, Nishi Tenma, Kita-ku, Osaka-city, Osaka Prefecture.
- 1997 Opened the JEMIMA website.
- 1997 International Measurement Industry Exhibition renamed as INTERMAC held at the Tokyo International Exhibition Hall (Tokyo Big Sight).
- 2002 JEMIMA Kansai Measuring Plaza renamed as Measurement and Control Show OSAKA.
- 2003 INTERMAC renamed as the Measurement and Control Show TOKYO.
- 2008 Keisoku Kaikan Building constructed and inaugurated. JEMIMA head office relocated to Nihonbashi-Kakigaracho, Chuo-ku, Tokyo.
- 2008 60th anniversary commemorated. JEMIMA mid-term forecast published. JEMIMA symbol and logo renewed.
- 2008 IEC TC65 (Industrial-process measurement, control and automation) plenary meeting held in Tokyo.
- 2009 IEC TC45 (Nuclear measurement) plenary meeting held in Yokohama.
- 2012 JEMIMA was granted the status of "General Incorporated Association".
- 2017 Kansai Branch office relocated to 1-5-33, Nishimiyahara, Yodogawaku, Osaka-city, Osaka Prefecture.
- 2018 70th anniversary commemorated (JEMIMA redesigned WEB site and introduced the Web remote conference system.).
- 2019 Measurement and Control Show TOKYO, a specialized exhibition for measurement and control, and System Control Fair (SCF), a comprehensive exhibition for automation, were renamed to IIFES (Innovative Industry Fair for E x E Solutions) as one exhibition and held at Tokyo Big Sight.
- 2020 The JEMIMA held the Measurement and Control Show 2020 OSAKA (Real Exhibition at Grand Cube Osaka) and the Measurement and Control Show Online Plus (Online Exhibition) as its first hybrid exhibition.
- 2020 Kansai Branch office relocated to 7-4-17, Nishinakajima, Yodogawaku, Osaka-city, Osaka Prefecture.
- 2025 "Measurement and Control Show OSAKA" has undergone a major transformation into a festival that integrates measurement, control, and information technologies. Reflecting this renewed concept, the festival has been renamed "Measurement and Control Show NEXT"



International Measurement Industry Exhibition 1985



Keisoku Kaikan Building



IEC TC65 Tokyo Plenary Meeting, 2008



JEMIMA's 70th anniversary

Members List

Regular Members (83 Companies) (As of June 1, 2026) (Alphabetical Order)

ABB BAILEY JAPAN LIMITED.	HITACHI, LTD.	PEPPERL+FUCHS K.K.
ACRORAD CO., LTD.	HORIBA ADVANCED TECHNO, CO., LTD.	PROXIMA TECHNOLOGY INC.
ALOKA CO., LTD	HORIBA STEC, CO., LTD.	RIKEN KEIKI CO., LTD.
ANRITSU METER CO., LTD.	HORIBA, LTD.	RION CO., LTD.
ASAHI PYRO INDUSTRIAL CO., LTD.	iFORCOM CO.,LTD	RKC INSTRUMENT INC.
AZBIL CORPORATION	ISHIDA CO., LTD	SAFTEC CO.,LTD
CHINO CORP.	IWATSU ELECTRIC CO., LTD.	SANSHA ELECTRIC MANUFACTURING CO., LTD.
CHIYODA TECHNOL CORPORATION	KIKUSUI ELECTRONICS CORP.	SHIBUKAWA KUWANO ELECTRICAL INSTRUMENTS CO., LTD.
CHUO ELECTRONICS CO., LTD.	KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.	SHIMADA ELECTRIC CO., LTD.
DAIDO INDUSTRIES, INC.	KYOSAI TECHNOS CO., LTD.	SHIMADEN CO., LTD.
DKK-TOA CORPORATION	KYOTO ELECTRONICS MANUFACTURING CO., LTD.	SHIMADZU SYSTEM SOLUTIONS CO., LTD.
DTS INSIGHT CORPORATION	KYOWA ELECTRONIC INSTRUMENTS CO., LTD.	SHINKAWA SENSOR TECHNOLOGY, INC.
EBARA JITSUGYO TECHNOLOGIES CO., LTD.	MAXELL, LTD.	SONIC CORPORATION.
EMIC CORP.	MEIDENSHA CORP.	SUKEGAWA ELECTRIC CO., LTD.
ENDRESS+HAUSER YAMANASHI CO., LTD.	mitsubishi electric corp.	TAKASAGO, LTD.
ENEGATE, CO., LTD.	MIWA ELECTRIC CO., LTD.	TEKTRONIX JAPAN CORPORATION
ENERGY SUPPORT CORP.	MTT CO., LTD.	TOHO ELECTRIC CO., LTD.
ETO DENKI CO., LTD.	NAGASE LANDAUER, LTD.	TOKYO KEIKI INC.
FLUKE CORPORATION	NEW COSMOS ELECTRIC CO., LTD.	TOKYO KEISO CO., LTD.
FUJI ELECTRIC CO., LTD.	NF TECHNO COMMERCE CO., LTD.	TOSHIBA CORPORATION
FUJI ELECTRIC METER CO., LTD.	NINOMIYA ELECTRIC WIRE CO., LTD.	TOSHIBA TOKO METER SYSTEMS CO., LTD.
FUKUDEN INC.	NOHKEN INC.	TOYO KEIKI CO., LTD.
GASTEC CORPORATION	OHKURA ELECTRIC CO., LTD.	TOYOTA TECHNICAL DEVELOPMENT CORPORATION
GRAPHTEC CORPORATION	OI ELECTRIC CO., LTD.	TSURUGA ELECTRIC CORP.
HAKARU PLUS CORPORATION	OKAZAKI MFG. CO., LTD.	YAMARI INDUSTRIES, LTD.
HAMAMATSU PHOTONICS K.K.	ONO SOKKI CO., LTD.	YASUKAWA ELECTRIC CORPORATION
HIOKI E.E. CORP.	OSAKI ELECTRIC CO., LTD.	YOKOGAWA ELECTRIC CORP.
HITACHI HIGH-TECH SOLUTIONS CORPORATION	OVAL CORP.	YOKOGAWA TEST & MEASUREMENT CORPORATION

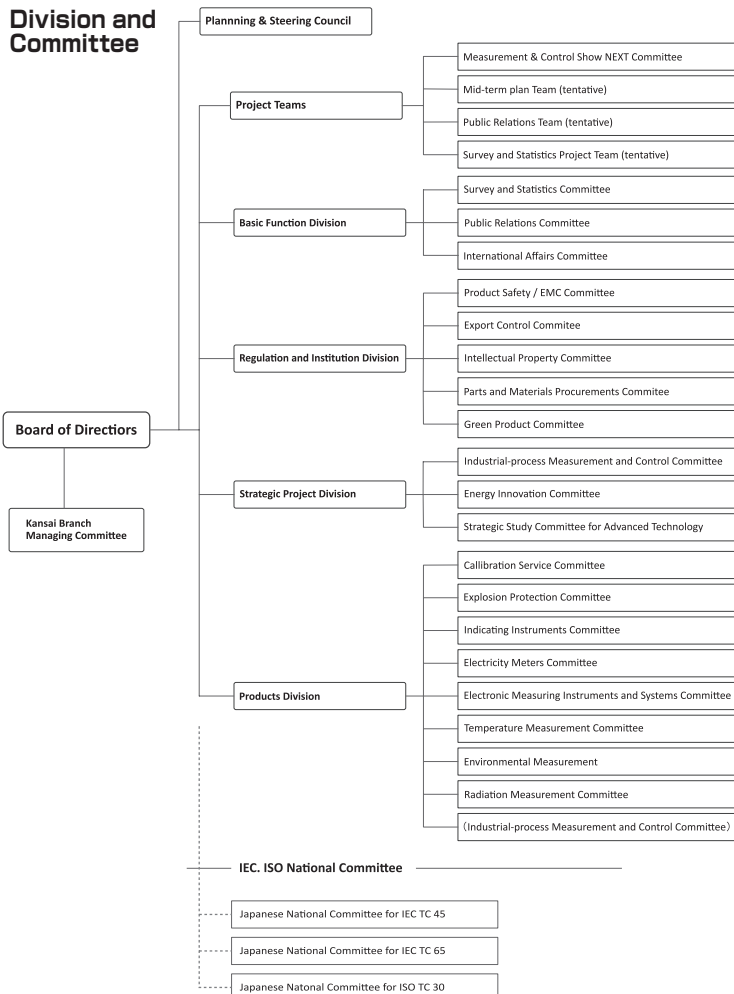
Supporting Members (17 Companies and 15 Organizations)

ABB K.K.	ASSOCIATION OF INSTRUMENTATION ENGINEERS
ANALOG DEVICES K.K.	ENGINEERING ADVANCEMENT ASSOCIATION OF JAPAN
ASAHI KOKUSAI TECHNEION CO., LTD.	FIELDCOMM GROUP, INC.
EIWA CORPORATION	JAPAN ELECTRIC MEASURING INSTRUMENTS DISTRIBUTORS ASSOCIATION
ENDRESS+HAUSER JAPAN CO., LTD.	JAPAN ELECTRONICS AND INFORMATION TECHNOLOGY INDUSTRIES ASSOCIATION
EPPENDORF HIMAC TECHNOLOGIES CO.,LTD	JAPAN SOCIETY OF NEXT GENERATION SENSOR TECHNOLOGY
KEYSIGHT TECHNOLOGIES JAPAN K.K.	JAPANESE PROFIBUS ORGANIZATION
KITAHAMA, LTD.	KANAGAWA INSTITUTE OF INDUSTRIAL SCIENCE AND TECHNOLOGY
KONICA MINOLTA, INC.	KEC ELECTRONIC INDUSTRY DEVELOPMENT CENTER
KYOTO EIC LTD.	RELIABILITY CENTER FOR ELECTRONIC COMPONENTS OF JAPAN
ORIX RENTEC CORP.	SEMICONDUCTOR EQUIPMENT ASSOCIATION OF JAPAN
PHC CORPORATION	SHUNAN-ICES
PST JAPAN K.K.	THE OSAKA UNIVERSITY RESEARCH ASSOCIATION OF INDUSTRY AND SCIENCE
ROHDE & SCHWARZ JAPAN K.K.	THE SOCIETY OF INSTRUMENT AND CONTROL ENGINEERS
SMFL RENTAL COMPANY, LIMITED	TRON FORUM
TECHNOHILL CO., LTD.	
YOKOGAWA RENTAL & LEASE CORP.	

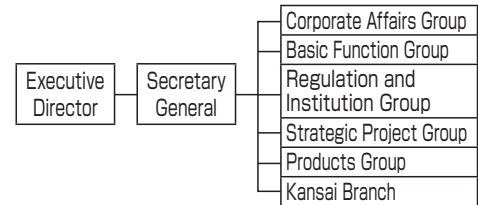
(As of June 1, 2026)

CHAIRMAN	HITOSHI NARA	Director, President & CEO, Representative Executive Officer	YOKOGAWA ELECTRIC CORPORATION
VICE CHAIRMAN	KIYOHIRO YAMAMOTO	Director, Representative Corporate Executive, President & Group CEO	AZBIL CORPORATION
VICE CHAIRMAN	HIROSHI TETSUTANI	Director and Managing Executive Officer	FUJI ELECTRIC CO., LTD.
VICE CHAIRMAN (Director, Kansai Branch)	JUICHI SAITO	Executive Vice Chairman and Group COO	HORIBA, LTD
EXECUTIVE DIRECTOR	JUNICHI EGUCHI		
DIRECTOR	YOSHIHIDE WATANABE	Chairman and CEO	OSAKI ELECTRIC CO., LTD.
	JUN TANIMOTO	President	OVAL CORPORATION
	KAZUhide OKAZAKI	President	OKAZAKI MFG. CO., LTD
	TAKAHIRO ANCHI	Director	ONO SOKKI CO., LTD.
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