



VCCI Council



VCCI Council
<https://www.vcci.jp/>

VCCI Annual Report

2025

VCCI Council

(2025.4 - 2026.3)

English

VCCI Council

The purpose of this corporate body is to promote, in cooperation with related industries, the voluntary control of radio disturbances emitted from multimedia equipment (MME) on the one hand, and improvement of robustness of MME against radio disturbances on the other hand, so that the interests of Japanese consumers are protected with respect to anxiety-free use of MME.

» Description

- 1

Formulate basic policies on voluntary control of electromagnetic disturbances emitted by multimedia equipment
- 2

Coordinate the interest of member organizations and liaise with the government and related agencies
- 3

Receive and file Conformity verification report with the voluntary control standards and issue reception acknowledgement in return
- 4

Carry out market surveillance (with sampling test commissioned to third party testing laboratories)
- 5

Regularly review the suitability of the Technical Requirements for necessary revisions by research and experiments and share the results with members
- 6

Hold measurement skills courses to prepare members' engineers for adequate conformity assessment
- 7

Study trends in overseas EMC regulations and seek opportunities for mutual recognition agreement
- 8

Examine credentials of measurement laboratories and facilities based on the measurement facilities registration system
- 9

Do PR activities for general consumers and reach out to potential companies and associations for encouraging them to join VCCI
- 10

Administer other programs for effective operations of the voluntary control

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» Greetings

Thank you for your continuing support for the activities of VCCI Council.
Here, I would like to deliver a report on our FY 2025 activities, and I look forward to your continued support.

In December 19, 2025, VCCI Council celebrated its 40th anniversary.
VCCI Council's founding can be traced back to the December 1985 establishment of the voluntary association "Voluntary Control Council for Interference by Information Technology Equipment" by four relevant organizations: the (then) Japan Electronic Industry Development Association, Japan Business Machine Makers Association, Electronic Industries Association of Japan, and Communications Industry Association of Japan.
Since then, we have been conducting and developing activities for the prevention of failures caused by electromagnetic interference. We express our deepest appreciation for those who made these activities possible; to the relevant government agencies and institutions for their support, and to our members for their diligent adherence to our rules for voluntary control.

In addition to activities in Japan, we now focus on regular exchange of opinions face to face and planning and hosting of international forums for exchange with overseas-related institutions in the United States, Europe, Taiwan, China, and other countries. We held commemorative lecture sessions to celebrate VCCI's 40th anniversary as a milestone. Thanks to the networks built through these activities and accumulated knowledge, our membership has grown to a total of about 1,200 members from 31 countries and regions.

In 2025, which is also known as the first year of AI agents, AI evolved from a mere tool to a central actor in business operations. In such situations, the event CEATEC 2025 was held in October under the theme "Innovation for All". Its concept is that innovation is not for limited group but something everyone can create and enjoy.

In Osaka, Kansai Expo held from April to October 2025, technologies including AI were simultaneously implemented and operated in environments closely suited to real society, attracting attention as a testing ground for future society. As numerous wireless systems are used in multiple layers, we believe that EMC has been recognized once again as a core technology that supports the reliability and safety of the entire future society.

It goes without saying that the application of radio technologies essential to the social implementation of these diverse technologies will require clean electromagnetic environments, so we will keep in mind that VCCI Council's roles and responsibilities will grow more important in the future.

Compared to 40 years ago when VCCI Council was established, CPU operating frequencies have improved from the order of MHz to the order of GHz, and advancements in internet technologies have brought wireless LANs into widespread use in offices and homes. Currently, CISPR 32 Edition 2, an international standard for electromagnetic emission from multimedia equipment published in 2015, is being applied within Japan based on a recommendation submitted to the Information and Communications Council of the Ministry of Internal Affairs and Communications. Since the November 2016 publication of our new VCCI Rules based on this standard, we have seen our members fairly and smoothly implementing these rules. In recent years, the number of new registrations of product conformity has reached around 5,000 annually. We are now actively participating in international conferences for formulation of the next revision of CISPR 32 (Edition 3).



VCCI Council
President:
HIRAI Atsuo

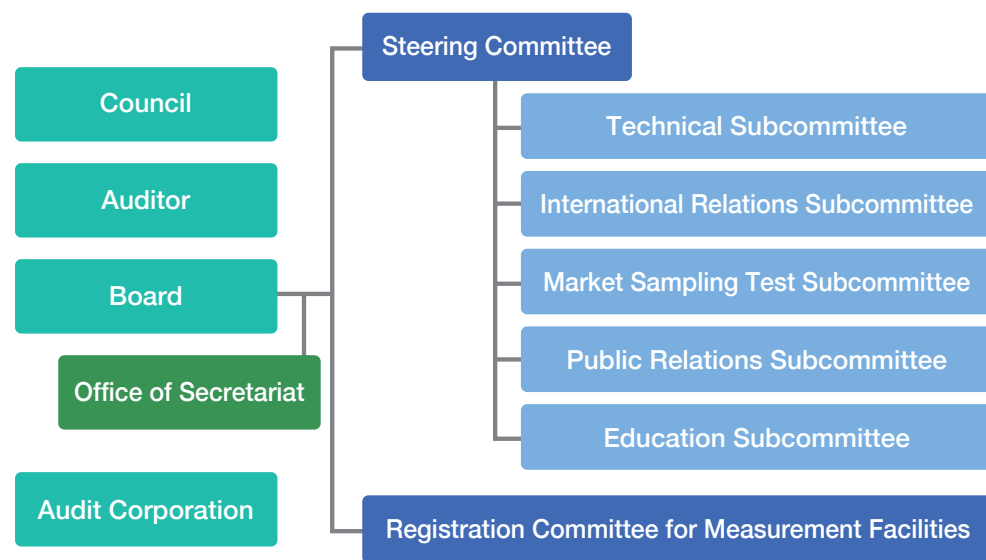
VCCI's activities are based on the trust inspired by the VCCI mark. Our operation is underpinned our three "pillars" of regulation: our system for registering measurement facilities, our system of self-conformity declaration and registration of product conformity by members, and our fair market sampling tests. I am convinced that the VCCI mark could only earn its trust thanks to all of our members' excellent compliance with our regulations. We sincerely appreciate your continued support of our activities going forward.

Along with globalization of digital-equipment market, improving awareness of the VCCI mark worldwide and contributing to formulation of international standards for international harmonization of disciplines for electromagnetic interference will be an important part of VCCI Council's promotion of voluntary control. Research results obtained through VCCI's activities are compiled into papers and presented every year at relevant conferences held in Europe, the US, and the Asia-Pacific. In FY 2025, we held a Tutorial Session at a conference held in Taiwan. We feel that these activities raises awareness of VCCI Council in Japan and overseas.

In Japan, we held a face-to-face Business Report Meeting, while an on-demand VCCI seminar was held as part of the Info-Communications Promotion Month held by the Ministry of Internal Affairs and Communications. Conventional VCCI seminars were held at industrial testing laboratories in various regions. We changed the seminar format and held VCCI seminars for new members who wish to participate. Furthermore, we held a lecture at the Broadcasting Technology Seminar held by the Hokkaido Reception Environment Clean Conference. As for the education and training business, classroom lectures were held in on-demand format and face-to-face training seminars alongside hands-on training were held in Tokyo and Kansai. Through these activities, we have been conducting technical education and awareness-raising activities for technologies relating to electromagnetic interference. In addition, we will continue to raise awareness of the VCCI mark, for example through our PR activities at technology exhibitions, and improve the technical skill of engineers involved in electromagnetic interference.

Going forward, we will continue working with relevant government agencies, organizations, and VCCI members to help build clean electromagnetic environments as a foundation of Society 5.0. To this end, we will respond appropriately to technical innovations requiring radio applications, and trends in the social implementation of these innovations. We will continuously strive to ensure that our activities prove meaningful to our members, and by extension, Japanese consumers. We hope that you will continue to support our activities in the future.

» Organization



Board of councilors

Chairman of Councilor

OHSAKI Hiroyuki, Ph. D.

Honorary Professor, The University of Tokyo
Distinguished Research Fellow, Superconducting System Group,
Research Center for Energy and Environment Materials (GREEN), National
Institute for Materials Science (NIMS)

Councilor

OHYA Akira

Formerly of the Japan Broadcasting Corporation

Councilor

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Professor, Faculty of Information Science and Technology, Hokkaido
University
Director, Data-Driven Interdisciplinary Research Emergence Department
Director, Education and Research Center for Mathematical and Data
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Faculty of Engineering, Tohoku Gakuin University

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Laboratories

Directors and auditors

President

HIRAI Atsuo

Japan Electronics and Information Technology Industries Association

Director

HAYASHI Shoichiro

Japan Business Machine and Information System Industries Association

Director (from June 30, 2026)

HIRATA Minoru

VCCI Council

Auditor

SHIBATA Satoshi

Formerly of Panasonic Corporation

Director

ISHII Yoshinori

Communications and Information Network Association of Japan

Executive Director

ODA Akira

VCCI Council

Auditor

HASEGAWA Hiroaki

Formerly of DOCOMO Datacom, Inc.

Accounting Auditor

Miogi Audit Corporation

» VCCI Council Committees and Activities

General operations (Steering Committee)

(1) Commemorative projects for VCCI Council's 40th anniversary

(a) Holding of commemorative lecture sessions for VCCI Council's 40th anniversary (November 2025)

Guest speakers invited from REDCA, ANSI C63.4WG (USA), CQC (China), and EU gave lectures. In addition, guest speakers from the Ministry of Internal Affairs and Communications and the Ministry of Economy, Trade and Industry gave special lectures.



Commemorative lecture sessions for VCCI Council 40th Anniversary

(b) Holding of the ceremony for VCCI Council's 40th anniversary (November 2025)

Following some congratulatory messages from the guests of honor from the Ministry of Internal Affairs and Communications and the Ministry of Economy, Trade and Industry, overseas guests from REDCA, the USA, China, and EU gave some congratulatory speeches.



VCCI Council 40th Anniversary ceremony

(c) Publication of "40th Anniversary of VCCI Council" (March 2026)

We issued a commemorative document summarizing VCCI Council activities for 40 years focusing on topics from the past decade.

(2) Exchanging information with overseas accreditation bodies

Three US accreditation bodies (A2LA, ANAB, and NVLAP) have signed Memorandum of Understanding (MOU). Every year, when the IEEE EMC International Symposium is held in the US, the latest news is reported and opinions are exchanged in face-to-face format. In FY 2025, the latest news was reported and opinions were exchanged in face-to-face format during the 2025 IEEE EMC + SIPI Symposium held from August 18 to 22 in Raleigh, USA.

(3) Exchanging opinions with overseas governments and industrial associations, and gathering information

REDCA holds biannual general meetings for members involved in the conformity of radio equipment (including EMC). VCCI participated in these meetings face to face in May, and online in November. The May meeting drew about 120 face-to-face participants from Europe, the USA, Canada, and Japan. Information was provided on the start of application of cybersecurity regulations, along with discussion of reconfigurable radio systems (RRS) and refurbished products (products that have been repaired to ensure the same quality as new products).

(4) Technical exchange meeting with Taiwan-related institutions (BSMI and CTCA)

In May, an EMC technical exchange meeting between BSMI, CTCA, and VCCI Council was held near the APEMC 2025 venue. The Taiwanese participants held presentations on EMC testing of electric vehicle charging systems and power conversion systems. VCCI held presentations on an overview of VCCI's activities, guidance documents on radiated-emission measurement using balanced VHF-LISN, and test results for improved AAN.

In January 2026, we gave a VCCI Council 40th Anniversary commemorative plaque to BSMI and a commemorative gift to CTCA.



Technical exchange meeting with BSMI and CTCA

(5) Presentation at the APEMC 2025 Taiwan Symposium

At our tutorial session titled "Operation State of CISPR 32 Ed. 2.0 in Japan and Explanation of the Guidance Toward the Next Revision of CISPR 32" at the APEMC 2025 Taiwan Symposium held in May, we presented the operation state of CISPR 32 Ed. 2.0 in Japan and initiatives toward the next revision of CISPR 32.

(6) Dissemination and awareness-raising activities on the new "Rules for Voluntary Control Measures" based on CISPR 32 Ed. 2.0

To establish the new "Rules for Voluntary Control Measures", we have prepared guidance on rules and their interpretation. In FY 2025, we issued one new document and one revised document shown below.

- VCCI 32-1-J:2025 "Guidance for Rules for Voluntary Control Measures"
- VCCI 32-3-A:2026 "Guidance for Rules for Market Sampling Tests"

Conventional VCCI seminars were held by touring around public testing laboratories. We held the seminars for the following new members to deepen understanding of VCCI rules:

- Cool.revo Inc. (member since April 2025)
- TECHNO HORIZON CO., LTD (member since February 2025)

Standards setting (Technical Subcommittee)

(1) Activities for proposing international standardization

VCCI Council participated in EMC-related committees in Japan and overseas, and promoted activities to incorporate proposals from Japan, focusing on the following four standards to be discussed.

(a) CISPR 16-1-4 Ed. 5.0

The requirements for the mains cable termination device were discussed, and an international standard was issued in October 2025.

(b) CISPR 16-2-3 Ed. 5.0

Introduction of mains cable termination devices and cable layouts were discussed, and the 2nd DC draft is currently under deliberation.

(c) CISPR TR 16-3

Rationale of VHF-LISN introduction was discussed, and DC is currently being sent.

(d) CISPR 32 Ed. 3.0

Issues including introduction of mains cable termination device were discussed, and a CDV document on these issues was approved in February 2026. The comments on the CDV vote results are currently under deliberation.

Standardization activities were also promoted regarding important issues in future revisions to the standards. Specifically, at CISPR, SC-A&I, and JTF (for integrating the CISPR 32 and CISPR 16 series), we proposed that AANs used to measure wired network ports as stipulated in CISPR 32 be incorporated in the CISPR 16 series. We also participated in domestic standardization activities, where we submitted our proposals in a CISPR deliberation document.

(2) Main activities of the Technical Subcommittee and WGs (Working Groups)

(a) Technical Subcommittee

We created documents on the international standardization of mains cable termination conditions, and a contributed document on the addition of mains cable termination conditions to a CDV document for CISPR 32 Ed. 3.0.

(b) CISPR Project WG

The WG discussed documents for revisions to CISPR 32 Ed. 3.0 and a contributed document and work documents for CISPR, SC-A, and JAHG6, and VCCI made comments consisting of proposals. In addition, experts who attended CISPR conferences reported to the WG on what was discussed, and then the results were reported at the technical symposium.

(c) Radiated EMI WG

When CISPR 32 Ed. 2.0 was revised to Ed. 2.1, the condition for measuring radiated emission above 1 GHz was changed to perform scanning of the antenna height at 1 m to 4 m. This change is expected to be inherited in the next revision (CISPR 32 Ed. 3.0). For formal measurement, it is necessary to scan the antenna height in preliminary measurement to determine the antenna height at which the maximum radiated emission is achieved. However, no specific guidelines are described in the standard.

The WG then performed experiments to obtain the appropriate scan interval and reported the results at the technical symposium.

(d) Conducted EMI WG

Although transformer-coupled AANs used up to CISPR 32 Ed. 2.0 normally had a voltage/current conversion ratio of 43.5 dBΩ, this ratio varied significantly depending on the EUT's common-mode impedance. To remedy this problem, we prototyped a modified transformer-coupled 8W-AAN. We also created a simulated EUT modified in the last fiscal year, implemented an RRT on the voltage/current conversion ratio, and reported the results at the technical symposium.

(e) Antenna Calibration and Site Validation WG

Site validation below 1 GHz (NSA method) is stipulated to use biconical antennas and log-periodic dipole array antennas. In recent years, many radiated-emission measurements use hybrid antennas, and whether hybrid antennas used for actual measurement were available for the NSA method was discussed. However, use of hybrid antennas at a measurement distance of 3 m is not recommended in NSA-method validation for registering measurement facilities. In light of this situation, the WG verified the issues in the NSA method using hybrid antennas and reported the results at the technical symposium.

(f) VHF-LISN WG

The WG reported, to VCCI members at the technical symposium, on its activities at CISPR, SC-A, and JAHG6 for discussing international standardization for VHF-LISN. Other reported activities were: the addition of devices to CISPR 16-1-4 Ed. 5.0 initiated by VCCI Council, proposal

of measurement methods using mains cable termination devices for radiated-emission measurement in CISPR 16-2-3, addition of rationale of VHF-LISN introduction to CISPR/TR 16-3, and details of submitted papers presented at international EMC symposiums in 2025. In addition, a topic titled "Applicability of Balanced VHF-LISN and Measurement Based On the Guidance Document VCCI 32-1-L:2024" was presented at the commemorative lecture sessions for VCCI Council 40th anniversary.

- Notes
- DC: Document for Comments
 - CD: Committee Draft
 - CDV: Committee Draft for Vote
 - EUT: Equipment Under Test
 - AAN: Asymmetric Artificial Network
 - RRT: Round robin test
 - VHF-LISN: Very High Frequency – Line Impedance Stabilization Network
 - JAHG6: Joint ad hoc group 6

(3) Holding of a technical symposium

A technical symposium was held face to face on February 13, 2026 to share the results of the Technical Subcommittee's efforts with VCCI members. 81 members participated in the symposium. The details of papers presented at international academic associations were explained at the symposium.

(4) Posting and presentation of papers at international EMC symposiums

The following papers were presented at international symposiums. Each asterisk (*) denotes the head author (main author).

(a) APEMC 2025, Taiwan (May 2025)

- "Experimental evaluation of Transformer-Type AANs Specified by Figure G.3 in CISPR 32 for Conducted Emissions due to Conversion from Differential Mode to Common Mode"
- Technical Subcommittee: Miyake*, Haraguchi, Amemiya, Kuwabara, and Muramatsu

(b) 2025 IEEE EMC + SIPI, USA (August 2025)

- "Impact on Radiated Emission with EUT Mains Cable Termination by Balanced VHF-LISN"
- Technical Subcommittee: Osabe*, Kuwabara, and Muramatsu
- "Estimation of the Phase Center of a Hybrid Antenna for Radiated Emission Measurement"
- Technical Subcommittee: Kanahara*, Murakami, Kuwabara, Osabe, and Muramatsu



(c) EMC EUROPE 2025, France (September 2025)

- "Experimental Evaluation of the Voltage/Current Conversion Factor of Transformer-Type AANs for 8-Wire Unscreened Balanced Pairs by Round Robin Test"
- Technical Subcommittee: Miyake*, Haraguchi, Amemiya, Kuwabara, and Muramatsu

Overseas situational awareness activities (International Relations Subcommittee)

(1) Provision of updates to members regarding trends in EMC regulations

Survey information on world EMC trends was entered into a database for provision to members. Information provided since April 2016 has been updated as needed, most recently, in September of FY 2025.

(2) Overseas surveys

In FY 2025, we conducted written survey by sending questionnaires on EMC-related systems to local authorities (that is, China CQC and South Korean RRA) and received responses. After the committee reviewed the content, the survey results were made available at "EMC Regulation Research" on the members-only page of the VCCI website.

- Notes
- CQC: China Quality Certification Center
 - RRA: National Radio research Agency

Market surveillance (Market Sampling Test Subcommittee)

(1) Market sampling tests

Market sampling tests were conducted according to the Rules for Voluntary Control Measures. Products included personal computers, peripheral

terminals, storage devices, display devices, and cameras. In FY 2025, 65 models (only purchased, not loaned) were sampled and tested. The 65 selected models had all been reported in compliance with the current VCCI 32-1 rules. Test results are shown in Table 1. In the first round of judgment of test results, 63 of the 65 models passed, and 2 models received a "Failed-tentative" judgment. As a result of detailed investigation on these 2 models according to the rules, one model passed. For the other model, the member in question is conducting a detailed investigation. For 10 of the 65 models, tests were conducted using 2 test samples. Results for the same model were all within the maximum judgment-value deviation of 8.5 dB. Considering the validity of test results, it is considered appropriate to conduct tests using multiple samples. However, we have limited the number of targets due to the costs for testing.

According to the results as of April 10, 2026, of the 65 models selected in FY 2025, 64 models passed and one model underwent detailed investigation by the member in question (continuing into FY 2026). The "Failed-tentative" model in FY 2024 that went on to be investigated in detail in FY 2025 subsequently passed after issues with setting of operating conditions during the test were revealed.

As a result, the number of models judged to have failed in FY 2024 was confirmed as 1.

In the course of the tests, all VCCI members were very cooperative in complying with our requests such as submitting test reports. We believe that our members continued to observe the rules diligently in FY 2025.

Table 1 Results of market sampling tests

Quarter	Test of purchased products				
	I	II	III	IV	Total
Passed	21	22	16	5	64
Failed	0	0	0	0	0
Pending ("Failed-tentative" survey in progress)	0	1	0	0	1
Total	21	23	16	5	65
Selected in FY 2024 and continued to be investigated*	1	0	0	0	1

* 1: The product judged "Failed-tentative" in FY 2024 was judged as passed as a result of continued investigation in FY 2025.

(2) Document inspection

We obtained 50 test reports from 54 selected devices registered for conformity verification by members. Our inspection results of 50 test reports, excluding four canceled ones, identified 93 issues relating to electrical characteristics. Of these, for 2 reports with insufficient test items, we requested the members in question to conduct additional tests and re-inspected the results. For the test report relating to the registration class, the members in question conducted a voluntary retest. Upon re-inspecting a total of 3 new test reports, we confirmed that the results satisfied the standards. Regarding issues other than electrical characteristics, 17 products had inappropriate warning statements in instruction manuals. We notified the members in question and asked to take corrective measures, after which we confirmed the corrections.

(3) Survey of the VCCI mark in the market

A fact-finding survey was conducted on the use of the VCCI mark in the market (881 models from 75 members), mostly by checking the store shelves of retailers. As a result, 633 products (71.9%) were confirmed to have the VCCI mark while 248 products (28.1%) could not be confirmed to have the VCCI mark in stores because the products were mockups or used electronic displays.

In regard to VCCI-member products with VCCI marks, we identified 9 products from 7 companies that could not be immediately confirmed to match their registered information. Of these, 5 companies had not registered information, 1 company registered an incorrect model name, and 1 company failed to respond to "Non-acceptance" (that is, registration report submitted by members was returned due to inappropriate contents) without performing re-registration. For the 9 products from 7 companies that had failed to register information correctly, the members in question were requested to perform registration, which they did promptly. Registration is now complete for all of these products.

(4) Improvement activities

At the VCCI Seminar at the Info-Communications Promotion Month, we talked about the status of sampling tests, document inspections, and surveys on display of the VCCI mark in regard to market surveillance. We also disseminated information to members on issues and countermeasures. The revised "Guidance for Rules for Voluntary Control Measures" was published in December 2025. At the Rules Briefing held in February 2026, we talked about this guidance document and disseminated information to members. Additionally, the new "Guidance for Rules for Market Sampling Tests" was published in March 2026.

Public relations activities (Public Relations Subcommittee)

(1) Participation in exhibitions

(a) Overseas

- COMPUTEX TAIPEI 2025
- (Venue: Taipei Nangang Exhibition Center, Scale of exhibition: About 1,400 participating companies, Number of visitors: 86,521 (from 152 countries and regions))
- Face-to-face exhibition: May 20 to 23
 - We visited about 60 non-member companies who handle VCCI-target products.

(b) Japan

- TECHNO-FRONTIER 2025 (Venue: Tokyo Big Sight)
- Face-to-face exhibition: July 23 to 25
- CEATEC 2025 (Venue: Makuhari Messe)
- Face-to-face exhibition: October 14 to 17 (51 participants responded to our questionnaire.)

(2) Posting of advertisements

(a) Illuminated billboards

To raise awareness of the VCCI mark among general users, we posted advertisements in the baggage claim area of Haneda Airport Terminal 1.

(3) Issuing of the newsletter "VCCI Dayori" and annual report

VCCI Council issued "VCCI Dayori" (Japanese and English versions) Nos. 156 to 159, and published them on the VCCI Council website.

The 2024 annual report (Japanese and English versions) was also issued in August 2025 and posted on the website.

(4) Creation of 2026 desktop calendars

We created desktop calendars for distribution at future exhibitions and for visitors.

(5) Creation of a panel, "The History of VCCI Council", for VCCI's 40th anniversary

For VCCI's 40th anniversary in December 2025, we posted panels at FY 2025 exhibitions in Japan and overseas so that technological trends and details of VCCI's activities over the past 40 years can be easily understood at a glance.

Technical training seminars (Education Subcommittee)

Four types of education and training seminars were held for EMC measurement engineers and managers according to the "Technical Requirements" (VCCI-CISPR 32:2016) to familiarize them with the VCCI rules and improve their measurement techniques. These seminars were open not only to members, but also to non-members.

To expand participation opportunities and for the convenience of attendees, we held the sessions in a hybrid format, combining face-to-face and online formats. Sessions including hands-on training and exercises were conducted face to face in collaboration with three testing laboratories (JQA, TELEC, and KEC).

In FY 2025, considering the Osaka, Kansai Expo, "The basic of electromagnetic waves, EMI measurement technique" was held in July after changing the venue from Kansai to Chubu region.

Comprehension checks for "The basic of electromagnetic waves, EMI measurement technique" contained a total of 46 problems, of which 14 were identified as having relatively low correct-response rates based on the results of the past three sessions. For countermeasures, we revised classroom textbooks and provided explanation again during hands-on training. This improved the correct-response rates for 11 problems, contributing to improving attendee comprehension. For the session "EMI measurement instrumentation uncertainty (MIU)", we provided plenty of MIU-calculation exercise problems, compared to the last year, and extended the session period of from one to two days to give attendees time to calculate MIU themselves. We continued the same structure in this fiscal year, allowing all exercise problems on measurement methods to be successfully implemented in two days. This improved and maintained attendee satisfaction.

Textbooks for each session were revised to reflect the guidance documents and questionnaire results issued last fiscal year. Especially, for "Guidance for Performing Radiated Emission Measurement in the Condition of EUT Mains Cable Terminated with Balanced VHF-LISN" (VCCI 32-1-L:2024), we talked about the effectiveness in "The basic of electromagnetic waves, EMI measurement technique", and explained how to use VHF-LISN in hands-on training sessions. Additionally, in response to publication of "Guidance for calculation of measurement instrumentation uncertainty on radiated emission measurement with a hybrid antenna" (VCCI 32-1-K:2024), we held training seminars after incorporating details of this document into the textbooks and exercise problems of "EMI measurement instrumentation uncertainty (MIU)".

(1) Holding of training seminars

(a) The basic technique of EMI measurement (1 day: classroom lecture): Twice a year

We held training seminars for teaching the basics of the course for beginner measurement engineers and the knowledge necessary to proceed to the more specialized education and training seminar "The basic of electromagnetic waves, EMI measurement technique".

One seminar was held in June, and another in October 2025, with certificates of attendance given to a total of 21 attendees.

(b) The basic of electromagnetic waves, EMI measurement technique (4 days: classroom lectures + hands-on training): Three times a year

Three training seminars including hands-on training were held in July and December 2025. The purpose of these seminars were to teach the technical skills necessary for measurement of radiated (below 1 GHz and above 1 GHz) and conducted emissions during conformity verification tests. A total of 26 attendees received certificates of attendance.



(c) Improved EMI measurement techniques (1 day: classroom lecture): Once a year

This training seminar was for promoting a deeper understanding of measurement procedures needed to correctly measure the maximum emissions, automatic and manual measurement setting methods, and handling of measurement instruments. The seminar was held once in January 2026, with certificates of attendance given to eight attendees.

(d) EMI measurement instrumentation uncertainty (MIU) (2 days: classroom lectures + exercises): Once a year

This training seminar was for teaching how to calculate measurement instrumentation uncertainty (MIU) used in conformity verification tests according to the "Technical Requirements" (VCCI-CISPR 32:2016). The seminar was held once in February 2026, with certificates of attendance given to 12 attendees.

- Notes : Three testing laboratories
- JQA: Japan Quality Assurance Organization
- TELEC: Telecom Engineering Center
- KEC: Kansai Electronic Industry Development Center

(2) PR activities for training seminars

Information on the training seminars was published on the VCCI Council website (in the event calendar for training seminars) and distributed via email. We also conducted dissemination activities such as individually emailing information on these training seminars to contact persons of new members and last fiscal year's attendees. Thus, we widely publicized the content of the seminars not only to members but also to non-members, and conducted strategic activities to promote attendance.

Operations such as examining and registering measurement facilities (measuring site registration operations) (Registration Committee for Measurement Facilities)

The following shows the status of registrations in FY 2025. Registrations are effective for a period of three years, and those who wish to continue their registration must renew it every three years.

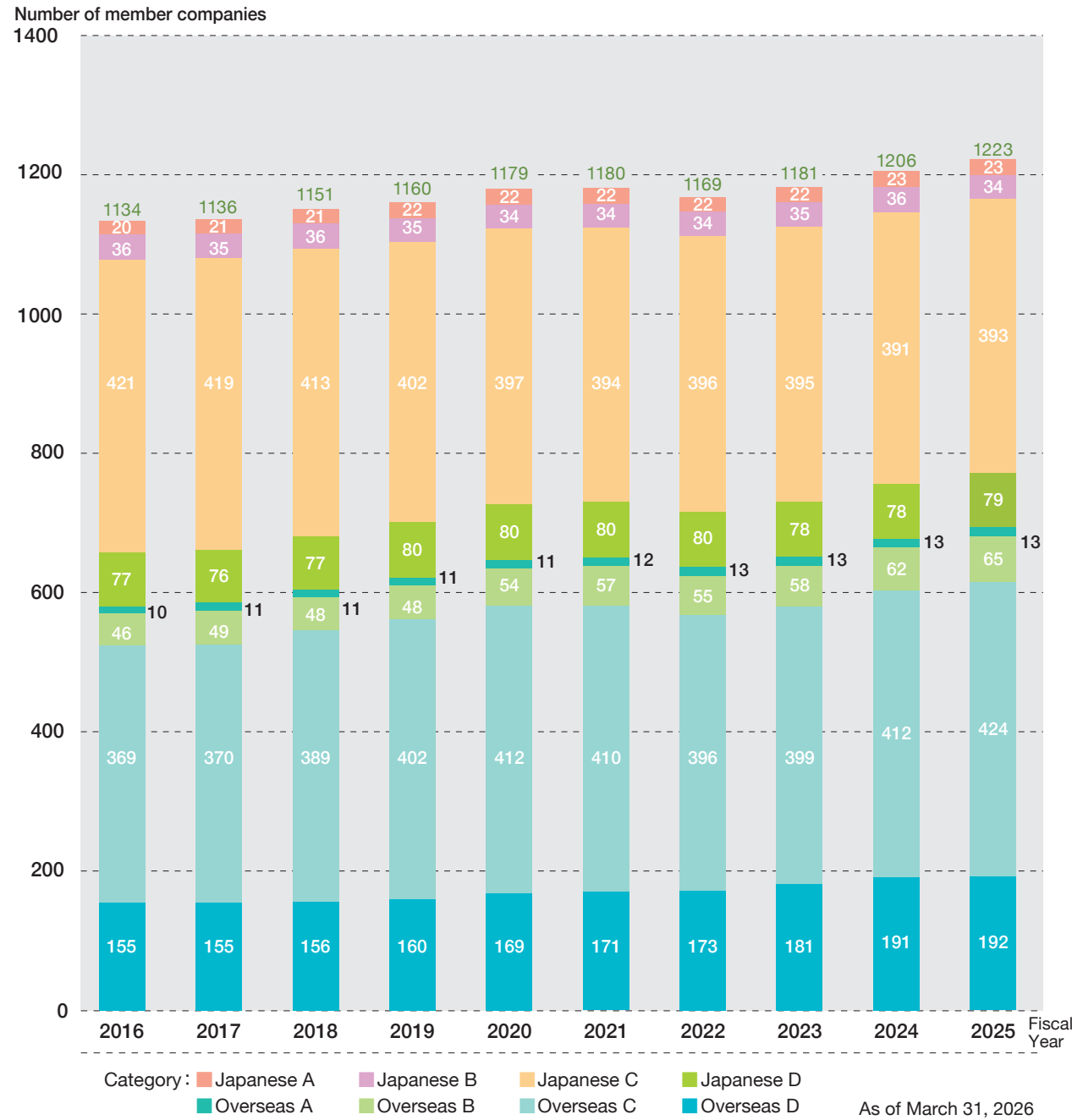
Total number of registered facilities as of March 31, 2026

(a) Total number of facilities registered via inspections: 1,365

- Breakdown of facilities
- Radiated emissions (below 1 GHz): 367
- Conducted emissions from mains port: 347
- Conducted emissions from communication (wired network port): 308
- Radiated emissions (above 1 GHz): 343

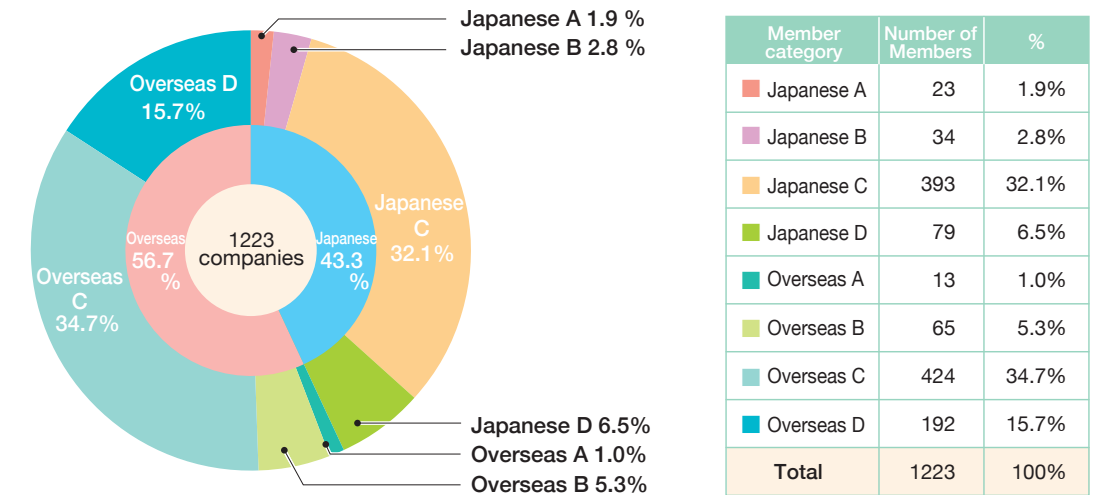
(b) Number of registered laboratories accredited by accreditation bodies: 121

» Trends in Membership

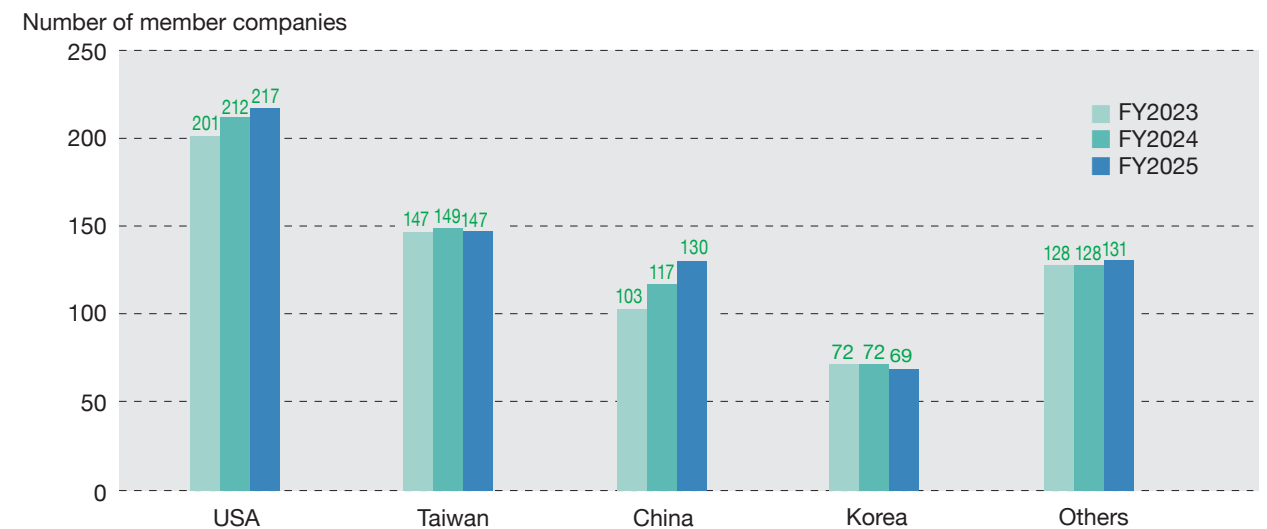
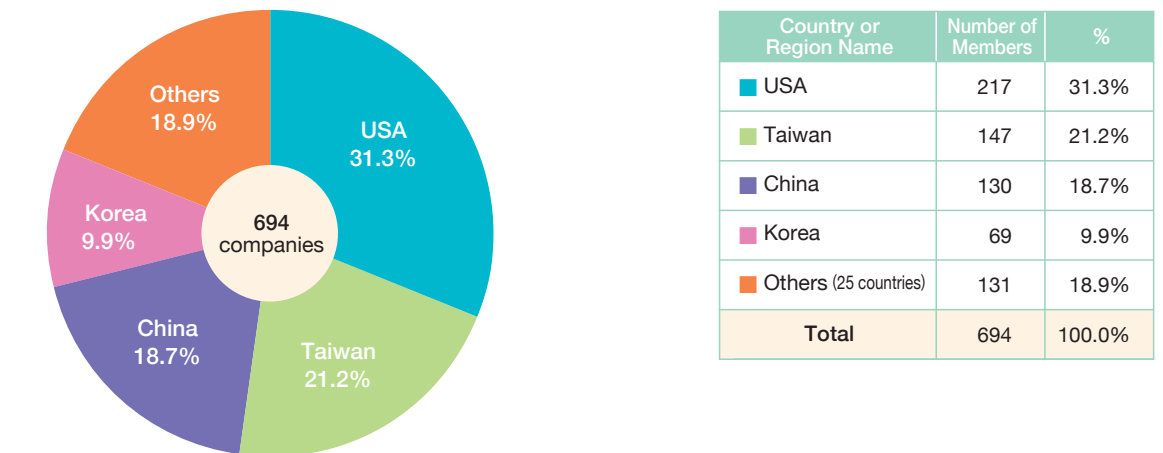


Category	Applicable to -
A members (regular members)	Chairmen and Vice Chairmen of the three groups constituting VCCI (JEITA, JBMIA, CIAJ) and equivalent companies (companies that file 70 or more conformity reports a year)
B members (regular members)	Companies that file 10 or more conformity reports a year
C members (regular members)	Companies that file fewer than 10 conformity reports a year
D members (supporting members)	Companies that do not file conformity reports, or do not ship products (mainly measurement facility companies or companies that only collect information)

» Composition of Members



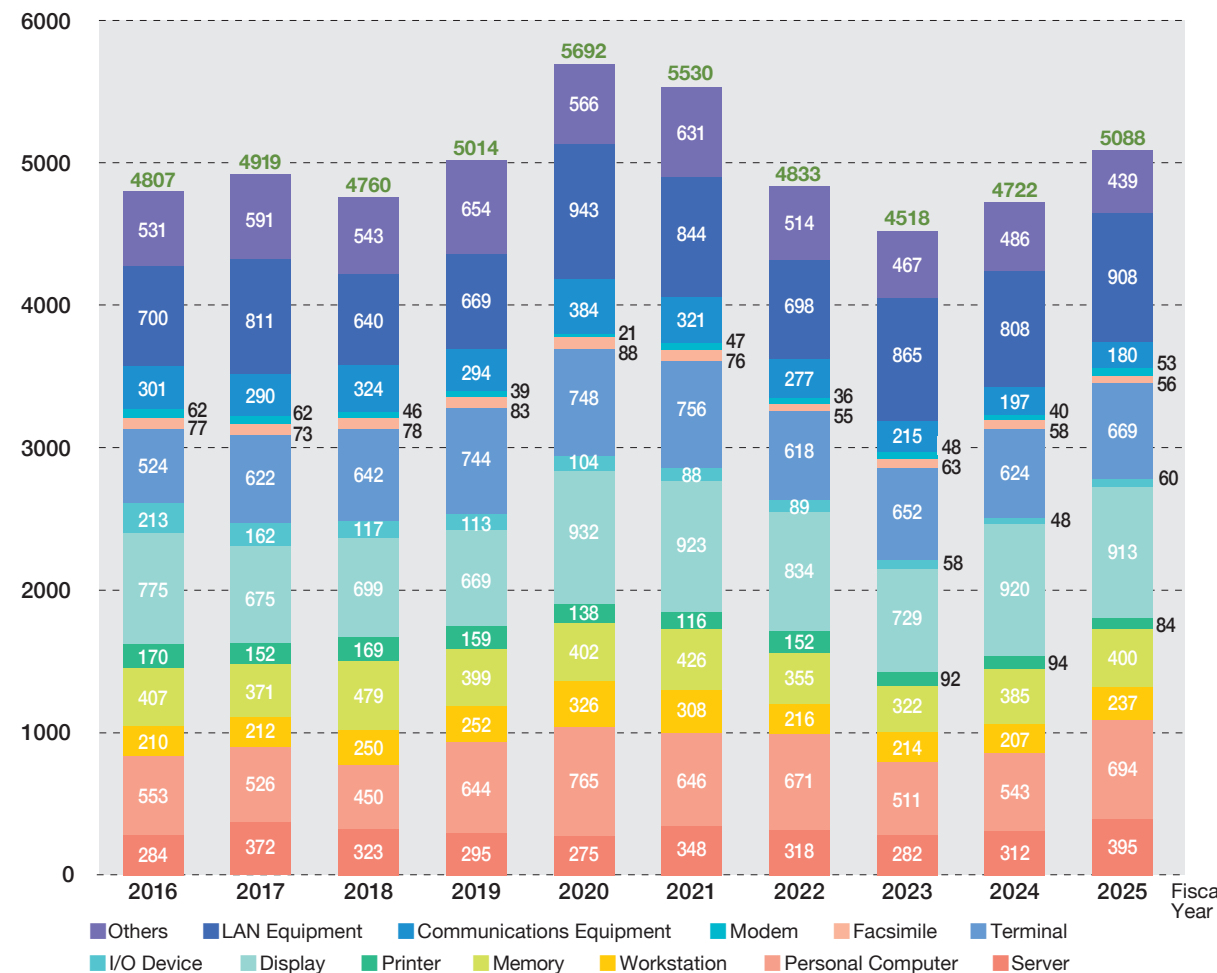
» Composition of Overseas Members



» Trends in Number of Filed Conformity Reports, by Product

Number of filed report of conformance submitted

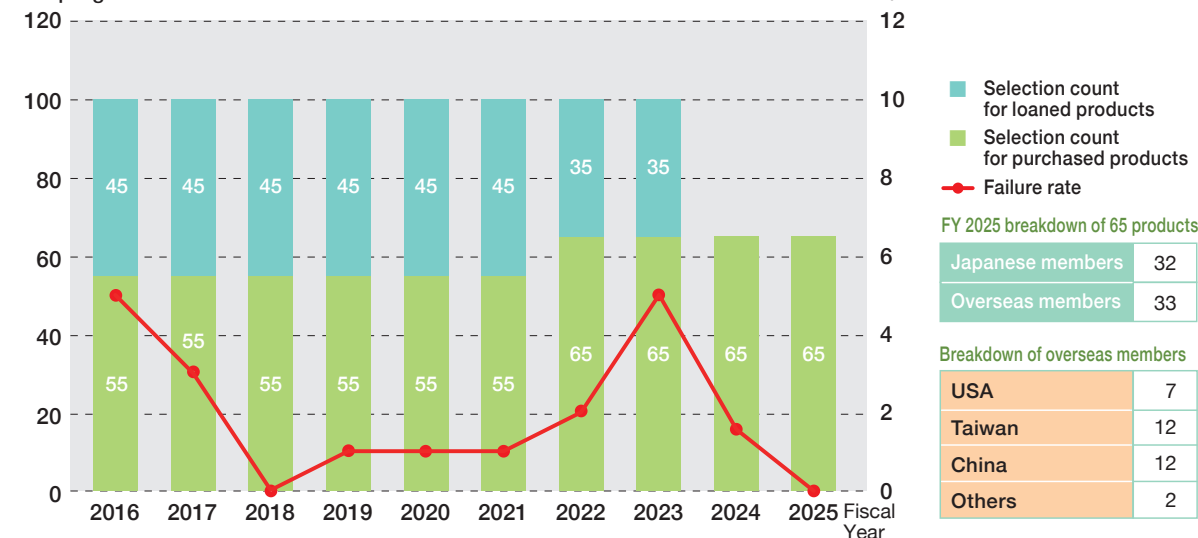
(Only new reports are counted. Modifies and additional reports are excluded.)



» Trends in Market Sampling Test Results

Number of market sampling test

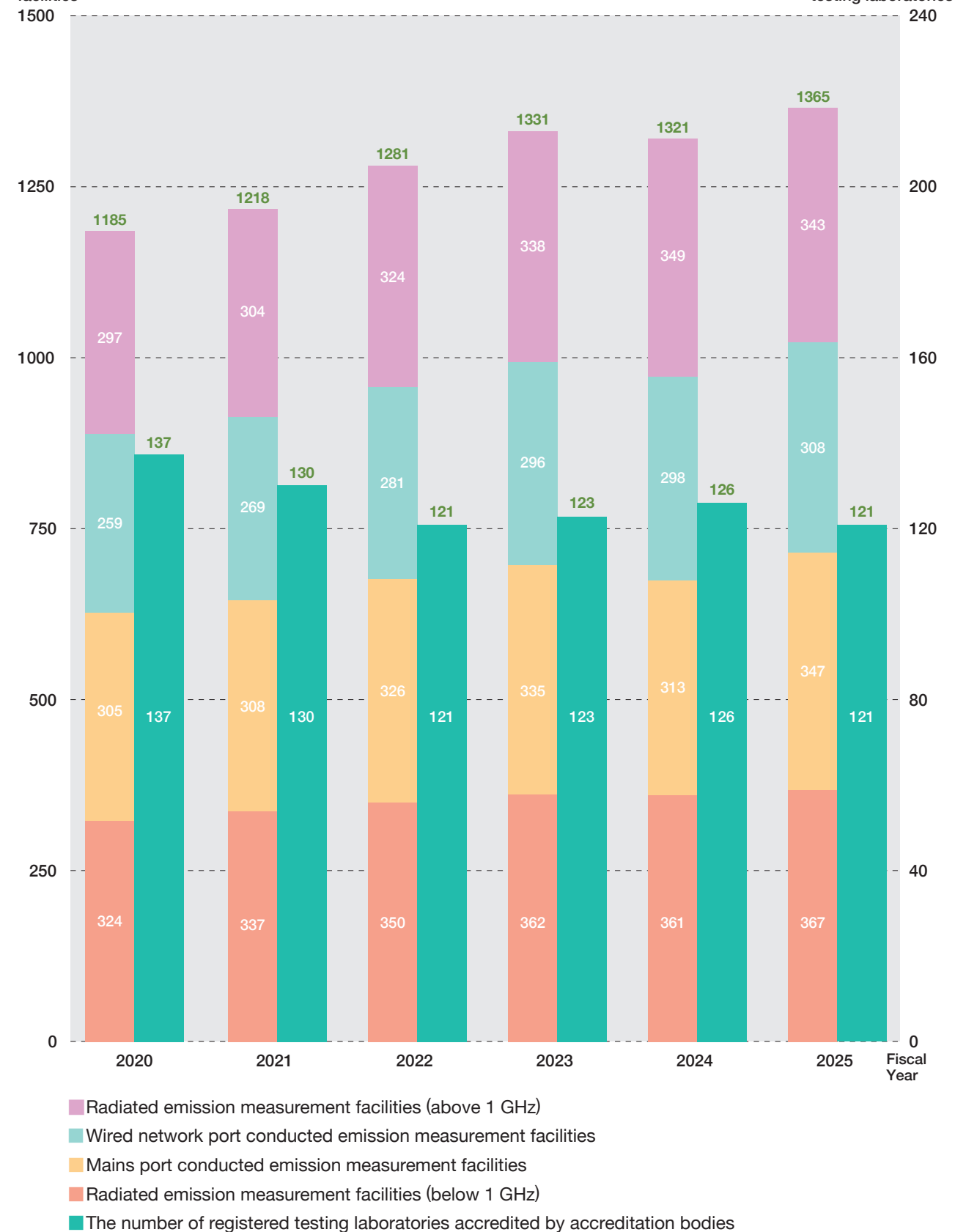
%



» Trends in the Total Number of Registered Measurement Facilities and Laboratories as of the Fiscal Year End

Number of registered facilities

Number of registered testing laboratories



» VCCI Council Member List

Regular Members

<Japanese>

No. Company Name

[A]

2323 A.T. WORKS, Inc.
2478 A2 Corporation
3873 Acco Brands Japan K.K.
5040 ACE NETWORKS Co., LTD
4351 Acer Japan Corp.
1882 Adtran Networks Japan
3950 Aggregate., co. ltd
4169 AhnLab, Inc.
4974 Al storm Co.,Ltd
47 AIPHONE CO., LTD.
2335 ALAXALA Networks Corporation
459 ALEXON CO., LTD.
231 Allied Telesis K.K.
3357 ALNETZ CO., LTD.
76 ALPS ALPINE CO., LTD.
43 ANRITSU CORPORATION
3682 AOPEN JAPAN INC.
4304 APR JAPAN Co., Ltd.
147 APRESIA Systems, Ltd.
3047 Array Corporation
4993 ASCO CO., LTD
4315 Ascon Co., Ltd.
4051 Asuka Solution Company Limited
2655 Atmark Techno, Inc.
3532 AUI Co., Ltd.
1478 Avaya Japan Ltd.
1147 Axis Communications K.K.

[B]

2321 Barracuda Networks Japan K.K.
3477 Benesse Corporation
736 BILLCON CORPORATION
2993 BIOS Corporation
130 BIPROGY Inc.
2957 Bktel Pacific Rim (Japan) Inc.
2683 BMT Co., LTD.
913 Brains Corporation
21 Brother Industries, Ltd.
933 BUFFALO INC.

[C]

3910 Canare Electric Co., Ltd.
441 CANON ELECTRONICS INC.
1386 CANON FINETECH NISCA INC.
49 Canon Inc.
883 Canon Marketing Japan Inc.
54 CASIO COMPUTER CO., LTD.
3810 CASO Inc.
3678 CELLSTAR INDUSTRIES Co.,Ltd
2395 Central Engineering Corporation
3555 CENTURY SYSTEMS Co., Ltd.
5125 ChatVoice Corporation
64 CHUO ELECTRONICS CO., LTD.
220 CITIZEN SYSTEMS JAPAN CO., LTD.
71 Comota Co., Ltd.
1206 CONTEC CO., LTD.
5049 Cool. rev. Inc.
3232 CPI Technologies, Inc.

4951 CPSpeed CO., LTD.

3881 Crafty Co., Ltd.

[D]

178 D&M Holdings Inc.
2803 Dai Nippon Printing Co., Ltd.
3800 DAIKIN INDUSTRIES, LTD.
2839 Data Controls Inc.
1978 Datacard Japan Ltd.
2496 DDS, Inc.
1758 DENSO WAVE INCORPORATED
3879 DGSHAPE Corporation
3346 DMC Co., Ltd.
4167 DREAM MAKER CO., LTD.
419 Duplo Seiko Corporation
3476 DX ANTENNA CO., LTD.
1026 DYDEN CORPORATION
3741 Dynabook Inc.

[E]

3378 e-Broad Communications Inc.
137 EIZO Corporation
3254 ELECOM CO., LTD.
3052 ELSA Japan Inc.
3593 Empathy Co., Ltd.
4388 EnGenius Networks Japan K.K.
1525 EPSON DIRECT CORPORATION
1091 EXCEL CO., LTD.

[F]

1066 FCL COMPONENTS LIMITED
4212 FG-Lab Inc.

3576 Fibergate Inc.

5140 Fortinet Japan G.K.

3769 FOVE Co., Ltd.

4119 FS JAPAN CO., LTD.

4387 Fsas Technologies Inc.

51 Fuji Electric Co., Ltd.

2331 Fuji Electric Co., Ltd.

67 FUJIFILM Business Innovation Corp.

118 FUJIFILM Corporation

670 FUJIFILM Imaging Systems Co., Ltd.

253 Fujikura Ltd.

704 Fujikura Solutions Ltd.

3320 FUJISOFT INCORPORATED

3835 FUJITSU CLIENT COMPUTING LIMITED

1500 FUJITSU FRONTTECH LIMITED

20 FUJITSU ISOTEC LIMITED

65 Fujitsu Limited

1650 Fujitsu Network Solutions Limited

1561 FURUNO SYSTEMS Co., Ltd.

3355 FUTURE CONNECT, LTD.

1138 FXC Inc.

[G]

4070 GES Japan Co., Ltd.
3765 GLBB JAPAN
4165 GLEAN CORPORATION
95 GLORY LTD.
707 GLORY Technical Solutions Ltd.
4116 GLSolutions Inc.
3686 Godspeed. Co., Ltd
3802 G-Printec, Inc.

88 GRAPHTEC CORPORATION

1728 GREEN HOUSE CO., LTD.

3065 Gridmark Inc.

85 GS Yuasa International Ltd.

[H]

2837 Hagiwara Solutions co., Ltd.
2242 HAGIWARA TECHNO SOLUTIONS CO., LTD
3451 HAKARU PLUS CORPORATION
4348 Hakusan Inc.
2740 HARVEST CO., LTD.
6 Hewlett-Packard Japan, G.K.
198 HIRAKAWA HEWTECH CORP.
2347 Hitachi Channel Solutions, Corp.
2549 Hitachi IE System Co., Ltd.
4005 Hitachi Industrial Product, Ltd.
3273 Hitachi Industry & Control Solutions, Ltd.
1083 Hitachi Information & Communication Engineering, Ltd.

1596 Hitachi KE Systems, Ltd.

371 Hitachi Solutions Technology, Ltd.

4380 Hitachi Vantara, Ltd.

2 Hitachi, Ltd.

1850 Hitachi-LG Data Storage, Inc.

3079 HOCHIKI CORPORATION

606 Horizon Inc.

1518 Hosiden Corporation

4219 HOUSEI Inc.

3706 Housing Exterior Division LIXIL Co., Ltd.

3638 HP Japan Inc.

4317 HuMANDATA LTD.

2629 HYTEC INTER Co., Ltd.

[I]

3269 iB Solution Co., Ltd.

4267 IBIS Inc.

23 IBM Japan, Ltd.

1329 ICOM Inc.

3438 iD corporation

3495 IDEC AUTO-ID SOLUTIONS CO., LTD.

3494 IDEC CORPORATION

3073 IDK Corporation

5100 IGUAZU Corporation

151 Ikegami Tsushinki Co., Ltd.

4019 Illumina K.K.

1191 IMAGENICS. CO., LTD.

4248 iMercury

3280 impact mirAI Inc.

3493 INABA DENKI SANGYO CO., LTD.

808 iND Co., Ltd.

1429 Infinico Corporation

3768 INNOTECK CORPORATION

3775 Interface Corporation

1326 I-O DATA DEVICE, INC.

4190 I-PEX Inc.

4022 i-PRO Co., Ltd.

826 IRIICHI TECHNOLOGIES INC.

4254 IRIS OHYAMA Inc.

946 ISA Co., Ltd.

5105 ITOCHU Techno-Solutions Corporation

2978 ITUS Japan Co., Ltd

14 IWATSU ELECTRIC CO., LTD.

[J]

375 Janome Sewing Machine Co., Ltd.
262 Japan Aviation Electronics Industry, Limited
436 Japan Cash Machine Co., Ltd.
4973 JAPAN DIREX CORPORATION
4270 Japan Display Inc.
874 JAPAN ELECTRONICS IND.,INC.
96 Japan Radio Co., Ltd.
460 JBCC Corporation
4137 J-Mobile Corporation
30 JVC KENWOOD Corporation
3751 JVC KENWOOD Public & Industrial Systems Corporation

[K]

202 KAGA ELECTRONICS CO., LTD.
3849 KANAI ELECTRONIC APPLIANCE Co., Ltd.
1488 Kanematsu Electronics Ltd.
1609 Kawamura Electric Inc.
841 KDDI Corporation
1339 KEYENCE CORPORATION
1651 Keysight Technologies Japan K.K.
3256 KING TSUSHIN KOGYO CO.,LTD
865 KINGJIM CO., LTD.
3804 Kioxia Corporation
539 Kobayashi Create Co., Ltd.
160 Kodak Alaris Japan Corporation
1699 KOGA ELECTRONICS CO.
1067 KOITO ELECTRIC INDUSTRIES, LTD.
52 KOKUSAI DENKI Electric Inc.
888 KOKUYO Co., Ltd.
908 KONICA MINOLTA JAPAN, INC.
172 KONICA MINOLTA, INC.
2506 KOSHIN DENKI KOGYO CO., LTD.
3762 Kpnetworks Ltd.
2265 KUBOTEK CORPORATION
2537 Kumahira Co., Ltd.
209 KYOCERA Document Solutions Inc.
2394 KYOKKO SEIKO CO., LTD.
4263 Kyokuto Trading Inc.
2138 KYOWA TECHNOLOGIES CO., LTD
4232 KYUSHU TEN LIMITED

[L]

136 LAUREL BANK MACHINES CO., LTD.
2573 Laurel Intelligent Systems Co., Ltd.
3611 Lenovo Enterprise Solutions LLC
2420 Lenovo Japan LLC
19 LIMNO Co., Ltd.
3797 LINE WORKS Corp.
4389 Lithiunal Energy Inc.
4077 LIVING ROBOT INC.
3266 Logitec INA Solutions Co., Ltd.

[M]

4337 Maruenu Co., Ltd.
3594 MASPRO DENKOH CORP.
3983 Matsumura Engineering Co., Ltd.
1118 MAX CO., LTD.
210 Maxell, Ltd.
2955 MC SECURITY Co., Ltd.
116 MEIDENSHA CORPORATION
3296 Meiko Electronic Development Co., Ltd.
2360 Miharū Communications Inc.
311 MIMAKI ENGINEERING CO., LTD.
344 MintWave Co., Ltd.
4129 MIS Corporation
1932 MITACHI CO., LTD.

4276 Mitsubishi Electric Building Solutions Corporation
8 Mitsubishi Electric Corporation
1646 Mitsubishi Electric Digital Innovation Corporation
594 MITSUBISHI Electric Engineering Co., Ltd.
2044 MITSUBISHI ELECTRIC SYSTEM & SERVICE CO., LTD.
3050 Mitsubishi Paper Mills Limited
214 Mitsui E&S Systems Research Inc.
584 MITSUMI ELECTRIC CO., LTD.
282 MIYAKAWA ELECTRIC WORKS LTD.
3258 mofiria Corporation
33 MURATA MACHINERY, LTD.
123 Murata Manufacturing Co., Ltd.
204 MUTOH INDUSTRIES, LTD.

[N]

82 Nagano Japan Radio Co., Ltd.
2505 NAGATSUKA
716 NAGOYA ELECTRIC WORKS CO., LTD.
3290 NAITO DENSEI MACHIDA MFG.CO.,LTD.
146 NAKAYO, INC.
3546 NANABOSHI ELECTRIC MFG. CO., LTD.
126 NCR Commerce Japan Ltd.
2196 NCR Services Japan, Ltd
3870 NEC Communication Systems, Ltd.
1 NEC Corporation
2729 NEC Magnus Communications
825 NEC Network and Sensor Systems, Ltd
1781 NEC Networks & System Integration Corporation
567 NEC Personal Computers, Ltd.
25 NEC Platforms, Ltd.
2644 NEC Solution Innovators, Ltd.
5088 Network Consulting Inc.

5104 NewNet, Inc.
498 Newtech Co., Ltd.
4133 Nextorage Corporation
450 NHK SPRING CO., LTD.
5135 NHP SOLUTION CO., LTD.

3836 NICHIEI INTEC CO., LTD

356 NIKON CORPORATION

1671 NIKON VISION CO., LTD.

1363 NIKON-TRIMBLE CO., LTD.

119 Nintendo Co., Ltd.

621 NIPPON CONLUX CO., LTD.

844 Nippon Printer Eng. Inc.

4271 NITTO KOGYO CORPORATION

3511 Nokia Solutions and Networks Japan GG

3506 NORITAKE ITRON CORPORATION

5046 NRS Co., Ltd.

394 NTT ADVANCED TECHNOLOGY CORPORATION

1275 NTT Communications Corporation

329 NTT DATA Japan Corporation

1303 NTT EAST, Inc.

457 NTT Innovative Devices Corporation

4245 NTT Sonority Inc.

4310 NTT TechnoCross Corporation

1278 NTT WEST, Inc.

279 NTT, Inc.

3643 NTTDATA INTELLILLINK Corporation

4210 NTTPC Communications, Inc.

[O]

443 OA LABORATORY CO., LTD.
3237 ODS Corporation

4206 OHASHI SANGYO & CO., LTD.
197 Oi Electric Co., Ltd.
9 Oki Electric Industry Co., Ltd.
4131 OM Digital Solutions Corporation
56 OMRON Corporation
2857 OMRON HEALTHCARE CO., LTD.
3939 OMRON SOCIAL SOLUTIONS CO., LTD.
1812 OPTOELECTRONICS CO., LTD.
223 Oracle Information Systems (Japan) G.K.

[P]

4241 Panasonic Automotive Systems Co., Ltd.
17 Panasonic Connect Co., Ltd.
4242 Panasonic Corporation
1780 Panasonic Electric Works Networks Co., Ltd.
4088 Panasonic Energy Co., Ltd.
4240 Panasonic Entertainment & Communication Co., Ltd.
15 Panasonic Holdings Corporation
4355 Panasonic Housing Solutions Co., Ltd.
4239 Panasonic Industry Co., Ltd.
5051 Panasonic Projector & Display Corporation
144 PFU Limited
138 PHC Corporation
3104 PicoCELA Inc.
3977 PINON Corp.
11 PIONEER ELECTRONIC CORPORATION
1448 Pixela Corporation
1364 PLANEX COMMUNICATIONS, Inc.
3628 Plat' Home Co., Ltd.
545 PLUS Corporation
2661 Primagest, Inc.
4172 PRIMETECH ENGINEERING CORP.
2041 Princeton Ltd.

[Q]

4029 QD Laser, Inc.
2651 Qualica Inc.
2203 QUIXUN PRODUCTS CO., LTD.

[R]

4024 RAKUS Co., Ltd.
763 RATOC Systems, Inc.
4231 Richemont Japan LLC
16 Ricoh Co., Ltd.
690 RICOH IMAGING COMPANY, LTD.
38 RICOH INDUSTRY CO., LTD.
4343 RICOH PFU COMPUTING Co., Ltd.
3692 RION CO., LTD.
175 RISO KAGAKU CORPORATION
59 ROLAND DG CORPORATION
1708 Routrek Networks, Inc.
3716 Rubrik Japan KK
3573 RYOWA ELECTRONICS CO., LTD.

[S]

3995 SAKAKI CORPORATION
4323 SANDEN KOGYO CORPORATION
351 SANEI ELECTRIC INC.
3909 Sangikyo Corporation
2881 SANWA SUPPLY INC.
920 SANYO DENKI CO., LTD.
355 SATO CORPORATION
3799 SATSUKI CO., LTD.
127 SAXA, Inc.
451 SCREEN Graphic Solutions Co., Ltd.
55 SEIKO EPSON CORPORATION
50 Seiko Instruments Inc.

3484	SEIKO Solutions Inc.	2490	TOMY Company, Ltd.	3314	Accedian Networks Inc.	(CANADA)	4401	Bear Robotics Korea Inc.	(KOREA)	3045	Delta Electronics, Inc.	(TAIWAN)	4308	Guangdong OPPO Mobile	
3602	SEITEC CO., LTD.	2047	TOPPAN DIGITAL INC.	3945	Access Limited	(U.K.)	4274	Beijing Orion Star Technology Co., Ltd.	(CHINA)	4378	DFI Inc	(TAIWAN)		Telecommunications Corp., Ltd.	(CHINA)
777	SEIWA ELECTRIC MFG CO., LTD.	2867	TOPPAN Edge Inc.	379	ACCTON Technology Corp.	(TAIWAN)	4330	Beijing Xiaomi Electronics Co., Ltd.	(CHINA)	671	Digi International Inc.	(USA)			
514	SEKONIC CORPORATION	1669	Topre Corporation	4339	Acer (Chong qing) Ltd.	(CHINA)	676	BenQ Corporation	(TAIWAN)	3989	DIGIEVER Corporation	(TAIWAN)		[H]	
13	Sharp Corporation	37	TOSHIBA CORPORATION	215	Acer Incorporated	(TAIWAN)	4328	Biamp Systems, LLC	(USA)	4404	Digitus Biometrics, Inc.	(USA)	4285	H2VR HOLDCO INC	(USA)
1394	Sharp Display Solutions, Ltd.	244	TOSHIBA DIGITAL SOLUTIONS CORPORATION	4226	Acroname Inc.	(USA)	2964	BizLink Technology Inc.	(USA)	1461	DIVA Laboratories, Ltd.	(TAIWAN)	2791	Handreamnet, CO., LTD	(KOREA)
3167	Shin Shin Co., Ltd.			2353	ADATA Technology Co., Ltd.	(TAIWAN)	4115	Bloomberg LP	(USA)	448	D-Link Corporation	(TAIWAN)	5139	Hangzhou Leshun Information Technology Co., Ltd	(CHINA)
3710	Shin Shin Tech. Co. Ltd.	3825	Toshiba Electronic Devices & Storage Corporation	2952	Advanced Card Systems Limited	(HONG KONG)	4161	Bosch Sensortec GmbH	(GERMANY)	5090	DONGGUAN SENMAI ACOUSTIC TECHNOLOGY CO., LTD	(CHINA)	4372	Harman Professional, Inc.	(USA)
193	Shindengen Electric Manufacturing Co., Ltd.			1320	ADVANTECH CO., LTD.	(TAIWAN)	4358	BOXX Technologies, LLC	(USA)	4403	DSGLOBAL CO., LTD	(KOREA)	4208	Hefei Huntkey Display Technology Co., Ltd.	(CHINA)
73	SHINKO SEISAKUSHO CO., LTD.	3459	Toshiba Global Commerce Solutions Holdings Corporation	4325	Ahead, Inc.	(USA)	3615	b-plus technologies GmbH	(GERMANY)	4314	Dynatrong Materials Incorporation	(TAIWAN)			
3673	Shinsei Corporation			4312	AIC Inc.	(TAIWAN)	4359	Brelyon Inc	(USA)				3759	HFR, Inc.	(KOREA)
341	SHINSEI INDUSTRIES CO., LTD.	1939	TOSHIBA LIFESTYLE PRODUCTS & SERVICES CORPORATION	4332	AIMobile Co., Ltd.	(TAIWAN)	1809	Broadcom Corporation	(USA)				3059	HID Global Corporation	(USA)
2868	SHOFU INC.			4204	Airspan Networks Inc.	(USA)	2766	Brocade Communications Systems LLC(USA)					560	Hirsch Secure, Inc.	(USA)
5143	Siba Service Inc.	3403	Toshiba Lighting & Technology Corporation	3419	AlSolution	(KOREA)	3902	BULL SAS	(FRANCE)	5115	EcoFlow Inc.	(CHINA)	3372	Hitachi Vantara LLC	(USA)
1922	SIGMA CORPORATION	48	Toshiba Tec Corporation	3201	AJA Video Systems Inc.	(USA)				3791	EDGECORE NETWORKS CORPORATION	(TAIWAN)	4195	HKC OVERSEAS LIMITED	(CHINA)
434	silex technology, Inc.	5059	TOTALIZATOR ENGINEERING LIMITED	3949	ALE International	(FRANCE)	3755	Cadence Design Systems, Inc.	(USA)	1482	Edimax Technology Co., Ltd.	(TAIWAN)	1724	Hon Hai Precision Industry Co., Ltd.	(TAIWAN)
4302	Silhouette Japan Corporation	797	Touch Panel Systems K.K.	2383	Alpha Networks Inc.	(TAIWAN)	3985	CalDigit Inc.	(USA)	877	Elitegroup Computer Systems Co., Ltd.	(TAIWAN)	3235	Honeywell Safety and Productivity Solutions (SPS)	(USA)
153	SINFONIA TECHNOLOGY Co., LTD.	4032	TRaaS On Product Inc.	5128	ALT Co., Ltd.	(KOREA)	2135	Canon Electronic Business Machines Co., Ltd.	(HONG KONG)	4000	Endace Limited	(NEW ZEALAND)	3837	Hong Kong Colorful Yugong Technology Limited	(CHINA)
3854	SINKA Corporation	3018	Transaction Media Networks Inc.	3504	Alvaria, Inc.	(USA)	3261	Canon Production Printing Netherlands B.V.	(THE NETHERLANDS)	5033	Equus Computer Systems, Inc.	(USA)	4335	HONGFUJIN PRECISION ELECTRONICS (CHONGQING) CO., LTD.	(CHINA)
2093	Sknet Corporation Ltd.	2269	Transtron Inc.	3972	Amazon Web Services, Inc.	(USA)				3457	Ergotron, Inc.	(USA)	578	HP Inc. UK Limited	(U.K.)
3502	Smart Solution Technology, Inc.	2309	Trend Micro Incorporated	1565	AMD	(CANADA)	3449	Castles Technology Co., Ltd.	(TAIWAN)	3780	Ericsson Enterprise Solutions, Inc.	(USA)	4001	Huaqin Technology Co., Ltd.	(CHINA)
795	SMK Corporation	4396	TVS REGZA Corporation	3996	AMD/Pensando	(USA)	3035	CCIC Southern Testing Co., Ltd.	(CHINA)	3823	ESSENCORE LIMITED	(HONG KONG)	4008	Huawei Device Co., Ltd.	(CHINA)
3247	SoftBank Corp.			2988	Amphenol Corporation - Amphenol AssembleTech Division	(USA)	3679	Celestica Technology Consultancy (Shanghai) Co., Ltd.	(CHINA)	1080	EtherWAN Systems Inc.	(TAIWAN)	4220	Huawei Digital Power Technologies Co., Ltd.	(CHINA)
269	Soliton Systems K.K.	[U]		683	Amtran Technology Co., Ltd.	(TAIWAN)	2015	Check Point Software Technologies Ltd.	(ISRAEL)	3608	Eve Systems GmbH	(GERMANY)			
3620	Sony Corporation	907	UCHIDA YOKO CO., LTD.	5106	Anhui Wenxiang Information Technology Co.,Ltd.	(CHINA)	2974	Chelsio Communications, Inc.	(USA)	2732	EVOLIS	(FRANCE)	1968	Huawei Technologies Co., Ltd.	(CHINA)
93	Sony Group Corporation	4076	UCOS Co., Ltd.	400	APC by Schneider Electric	(USA)	1638	Cheng Uei Precision Industry Co., Ltd.	(TAIWAN)	2889	ExaGrid Systems, Inc.	(USA)	4992	HUIZHOU CITY YOUWEI CHUANGKE ELECTRONICS CO., LTD	(CHINA)
856	Sony Interactive Entertainment Inc.	2045	UNIADEx, Ltd.	2656	Applanix Corporation	(CANADA)	4280	Cherry Americas, LLC	(USA)	4291	EXPRESS LUCK INDUSTRIAL (ZHONGSHAN) LIMITED	(CHINA)	3625	HUMAX Co., Ltd.	(KOREA)
4399	Sony Semiconductor Solutions Corporation	3144	Unitech Japan co., Ltd.	3858	Applied Medical Resources Corporation	(USA)	636	Cherry Europe GmbH	(GERMANY)	1406	Extreme Networks, Inc.	(USA)	4125	HUMAX NETWORKS	(KOREA)
5	SORD CORPORATION	2087	UNITEX Corporation	2431	Apricorn	(USA)	882	CHICONY ELECTRONICS CO., LTD.	(TAIWAN)	3524	Extron	(USA)	4354	Hunan Fullriver High Technology Co., LTD.	(CHINA)
521	SOSHIN ELECTRIC CO., LTD.	3633	UPS Solutions Co., Ltd.	5137	Aria Networks, Inc.	(USA)	2163	Cisco Systems International BV	(THE NETHERLANDS)	3936	eze System, Inc.	(USA)			
4393	SPACE CORP.			4322	Arira Platforms, LLC	(USA)							4966	Hunan Greatwall Computer System Co., Ltd	(CHINA)
4015	Square K.K.	[V]		3027	Arista Networks, Inc.	(USA)	493	Cisco Systems, Inc.	(USA)	[F]					
180	STAR MICRONICS CO., LTD.	3578	VAIO Corporation	3946	Arlo Technologies, Inc.	(USA)	3190	Citrix Systems, Inc.	(USA)	1440	F5 Inc.	(USA)	3595	Hyve Solutions	(USA)
5093	SteeRetail Co., Ltd.	3284	VALTEC CO., LTD.	1627	ARRAY NETWORKS, K.K.	(USA)	702	CLEVO CO.	(TAIWAN)	4290	FADU INC	(KOREA)			
2575	StoreNet Corp.	2109	VarioSecure Inc.	3530	ARRIS	(USA)	989	Clientron Corp.	(TAIWAN)	4969	Fellow Industries Inc.	(USA)		[I]	
97	Sumitomo Electric Industries, Ltd.	3426	V-net AAEON Corporation Limited	4303	Asia Vital Components Co., Ltd.	(TAIWAN)	3770	Cohesity, Inc.	(USA)	537	Fiery, LLC	(USA)	4350	i.safe MOBILE GmbH	(GERMANY)
165	Sumitomo Electric System Solutions Co., Ltd.			1285	ASKEY COMPUTER CORP.	(TAIWAN)	297	Compal Electronics, Inc.	(TAIWAN)	1926	FIMI s.r.l.	(ITALY)	4365	IBASE TECHNOLOGY INC.	(TAIWAN)
1197	Sumitomo Wiring Systems, Ltd.	4089	Weber-Stephen Products Japan GK.	4211	ASROCK Incorporation	(TAIWAN)	2240	Contela, Inc.	(KOREA)	3589	FLIR COMMERCIAL SYSTEMS, INC.	(USA)	5118	IGRS ENGINEERING LAB LTD.	(CHINA)
1001	SUN CORPORATION	4124	WISECURE Inc.	2208	Astec International Limited	(HONG KONG)	5144	Cooler Master Co., Ltd.	(TAIWAN)	5101	FLYTECH TECHNOLOGY CO., LTD.	(TAIWAN)	1272	IYAMA CORPORATION	(THE NETHERLANDS)
4222	SUN ELECTRONICS CO., LTD.			5087	ASTI GLOBAL INC., TAIWAN	(TAIWAN)	3908	Corero Network Security Inc.	(USA)	4352	FORESEESON KOREA Inc.	(KOREA)			
3764	SUN-WA TECHNOS CORPORATION	4375	WORLD CHEMICAL CO., LTD	3911	Astro HQ LLC	(USA)	779	Coretronc Corporation	(TAIWAN)	1977	Fortinet, Inc.	(USA)	2368	Imaging Business Machines, LLC	(USA)
3785	SYNCLAYER INC.			1011	ASUSTeK COMPUTER INC.	(TAIWAN)	4174	Cornelis Networks, Inc.	(USA)	4353	Fractal Gaming AB	(SWEDEN)	2664	Infinera Corporation	(USA)
637	SystemGear Co., Ltd.	[X]		1149	Aten International Co., Ltd.	(TAIWAN)	3966	Corsair GmbH	(GERMANY)	4175	Framework Computer Inc.	(USA)	2472	INFOBLOX	(USA)
3570	Systemk Corporation	4023	Xacti Corporation	5122	Atomos Global Pty Ltd	(AUSTRALIA)	4999	CORSAIR MEMORY, Inc.	(CHINA)	4402	Fujian Newland Auto-ID Tech. Co., Ltd.	(CHINA)	3831	Ingrasys Technology Inc.	(TAIWAN)
		[Y]		3553	Atop Technologies, Inc.	(TAIWAN)	3551	Crestron Electronics, Inc.	(USA)	4188	Fun Technology Innovation Inc.	(TAIWAN)	4149	INNORS Co., Ltd.	(KOREA)
163	TAIYO YUDEN CO., LTD.	22	Yamaha Corporation	3124	ATP Electronics Taiwan Inc., STSP Branch	(TAIWAN)	4054	CRU Inc.	(USA)				4068	Innowireless Co., Ltd.	(KOREA)
283	TAKACOM CORPORATION	3287	YAMASHITA SYSTEMS Corp.				4122	CS Corporation	(KOREA)	[G]			4394	Instorescreen LLC	(USA)
326	TAKAMISAWA CYBERNETICS CO., LTD.	5038	Yanekara Inc.	3464	Atrust Computer Corp.	(TAIWAN)	3978	CTL	(USA)	4237	G.Tech Technology Ltd.	(CHINA)	338	Intel Corporation	(USA)
2847	TAKASAGO, ltd	2931	YDK CO., LTD.	3222	ATTO Technology, Inc.	(USA)	2499	Cyber Power Systems, Inc.	(TAIWAN)	3352	Gechic Corporation	(TAIWAN)	3519	Interface Masters Technologies, Inc.	(USA)
206	TATSUNO CORPORATION	2366	YEC, CO., LTD.	2097	Audiocodes LTD.	(ISRAEL)	3809	Cyviz AS	(NORWAY)	3954	Genew Technologies Co., Ltd.	(CHINA)	378	Inventec Corporation	(TAIWAN)
4294	TCL JAPAN ELECTRONICS Co., Ltd	4329	Y'S corporation	4136	Augury Systems Ltd.	(ISRAEL)				4295	Giga Computing Technology Co., Ltd.	(TAIWAN)	4080	iodyne	(USA)
39	TDK CORPORATION	12	YUTAKA ELECTRONIC MFG. CO., LTD.	4159	AUO Corporation	(TAIWAN)				1559	GIGA-BYTE TECHNOLOGY CO., LTD.	(TAIWAN)	2947	IPEVO Corp	(TAIWAN)
3137	TDK Corporation			687	AVAGO Technologies	(USA)				4995	GIGAIPC Co., Ltd.	(TAIWAN)	4259	IPVideo Corporation	(USA)
75	TEAC CORPORATION	[Z]		3705	Avalue Technology Inc.	(TAIWAN)	2486	D&T Inc.	(KOREA)	3890	Gigamon Inc.	(USA)	3076	IQSIGHT	(THE NETHERLANDS)
3717	TECHNO BROAD, INC.	3394	ZOOM CORPORATION	2888	AVer Information Inc.	(TAIWAN)	4319	DapuStor Corporation	(CHINA)	3443	Global Scanning UK Ltd.	(U.K.)	3658	Ivanti	(USA)
5017	TECHNO HORIZON CO., LTD.	5113	ZUNDA Inc.	1933	AVerMedia Technologies Inc.	(TAIWAN)	2033	DASAN Network Solutions, Inc.	(KOREA)	2630	GlobTek, Inc.	(USA)			
2231	Technology Link Corporation			574	Avision Inc.	(TAIWAN)	4336	DASAN Networks, Inc.	(KOREA)	3447	GN Audio Taiwan Ltd.	(TAIWAN)		[J]	
174	TERAOKA SEIKO CO., LTD.	< Overseas >					3251	DataDirect Networks, Inc.	(USA)	2419	GOOD WAY TECHNOLOGY CO., LTD.	(TAIWAN)	4047	Jabil Inc.	(USA)
830	THE FURUKAWA ELECTRIC CO., LTD.	No.	Company (Country or Region Name)				131	Datalogic Srl	(ITALY)	3078	Google LLC	(USA)	2715	JOOSUNG Corp. INC.	(KOREA)
4063	TJ Japan Co., Ltd.	[A]					4109	Datecs Ltd.	(BULGARIA)	3824	Goomedi Laboratories, Ltd.	(TAIWAN)	1164	Juniper Networks, Inc.	(USA)
3516	TKR CORPORATION	4141	A.W.Chesteron Company (USA)				5064	DEEPX Co., Ltd.	(KOREA)	3905	Gosuncn Technology Group Co., Ltd.	(CHINA)			
3952	Tobila Systems Inc.	2548	A10 Networks, Inc.				527	Dell Inc.	(USA)	3920	Guangdong Chuntex Elite Electronic Technology Co., Ltd	(CHINA)		[K]	
179	TOEI ELECTRONICS CO., LTD.	3603	Aava Mobile Oy (FINLAND)	3453	Bad Elf, LLC	(USA)	568	DELTA ELECTRONICS, Inc.	(TAIWAN)				3754	Kaga(H.K.) Electronics Limited (HONG KONG)	
4307	TOKYO ELECTRON DEVICE LIMITED	4040	AB Circle Limited (HONG KONG)	4362	Barco NV	(BELGIUM)									
1399	TOKYO ELECTRON DEVICE NAGASAKI LIMITED	4954	ABACUS PERIPHERALS PVT LTD (INDIA)	2085	BARCO, INC.	(USA)									
		1170	AcBel Polytech Inc.	5096	Bastille Networks, Inc.	(USA)									

												Supporting Members		
												< Japanese >		
												No.	Company Name	
4349	KanDao Technology Co., Ltd.	(CHINA)	1090	Musarubra US LLC	(USA)	2062	POWERCOM CO., LTD.	(TAIWAN)	4200	Shenzhen Unionmemory Information System Limited	(CHINA)	[V]		
3683	KAON Group Co., Ltd.	(KOREA)				851	Primax Electronics Ltd.	(TAIWAN)	5085	SHINCEN TECHNOLOGY CO., LTD	(CHINA)	4160	VALTEC TECHNOLOGY CO., LTD.	(TAIWAN)
4097	Kaonbroadband CO., LTD.	(KOREA)		[N]		4956	ProGrade Digital Inc.	(USA)	4196	Shopify Inc.	(CANADA)	2084	Vantiva Technologies SAS	(FRANCE)
3339	Katron Technologies Inc.	(TAIWAN)	3778	Nacon (HK) Ltd	(HONG KONG)	1910	PROMISE TECHNOLOGY, INC.	(TAIWAN)	3618	Shuttle Inc.	(TAIWAN)	3434	VDURA, Inc.	(USA)
3325	Kent Displays, Inc.	(USA)	1687	NetApp, Inc.	(USA)	4018	Protempis LLC.	(USA)	2306	Silicom Ltd.	(ISRAEL)	4187	Vecima Networks Inc.	(CANADA)
2845	Kingston Digital, Inc.	(USA)	1418	NETGEAR, Inc.	(USA)	4326	Proto, Inc.	(USA)	5129	SIRETTA LIMITED	(U.K.)	4235	Veo Technologies ApS	(DENMARK)
3788	KISAN TELECOM Co., LTD.	(KOREA)	1533	Netronix Inc.	(TAIWAN)	3726	PSi Laser GmbH	(GERMANY)	3131	SK hynix Inc.	(KOREA)	3988	Verico International Co., LTD.	(TAIWAN)
4193	K-NETZ Co., Ltd.	(KOREA)	3712	Netronome Systems, Inc.	(USA)	3818	Pure Storage Inc.	(USA)	4233	SK hynix NAND Product Solutions Corp.(USA)		3668	Veritas Technologies LLC	(USA)
4056	Kontron Canada Inc.	(CANADA)	667	NetScout Systems, Inc.	(USA)				2276	SMART Embedded Computing, Inc.	(USA)	4221	Verkada Inc.	(USA)
5112	KORE Wireless Inc.	(USA)	1316	Network Engines Inc, DBA "NEI", & DBA "Unicom Engineering Inc."	(USA)	4281	QANBA USA, LLC	(USA)	2501	SMART Technologies ULC	(CANADA)	3969	VERSA NETWORKS	(USA)
5021	Kuori Oy	(FINLAND)				4011	Qbic Technology Co., Ltd.	(TAIWAN)	2597	Solace Corporation	(CANADA)	585	Vertiv IT Systems, Inc.	(USA)
	[L]		3865	Network Integrity Systems, Inc.	(USA)	5060	Qingdao Hisense Medical Equipment Co., Ltd.	(CHINA)	4050	SOLID STATE STORAGE TECHNOLOGY CORPORATION	(TAIWAN)	4385	Vertiv Tech Co., Ltd.	(CHINA)
3924	Lanner Electronics Inc.	(TAIWAN)	2608	New H3C Technologies Co., Ltd.	(CHINA)				794	SOLID YEAR CO., LTD.	(TAIWAN)	2595	ViaScope Inc.	(KOREA)
2152	Lantronix, Inc.	(USA)	1961	NEXCOM International Co., LTD.	(TAIWAN)	2841	Qisda Corporation	(TAIWAN)	3158	SOLID, Inc.	(KOREA)	3613	ViewSonic International Corporation	(TAIWAN)
3454	LCFC (Hefei) Electronics Technology Co., Ltd.	(CHINA)	3798	NextDrive Co., LTD.	(TAIWAN)	3162	QNAP Systems, Inc.	(TAIWAN)	3773	SonicWall Inc.	(USA)	4228	ViGEM GmbH	(GERMANY)
			5066	Nexthop Systems Inc.	(USA)	2261	Qualys Inc.	(USA)	4134	Sonnet Technologies, Inc.	(USA)	3194	Vigilent Corporation	(USA)
5111	LDA Technologies Ltd.	(CANADA)	4289	Nile Global Inc	(USA)	726	QUANTA COMPUTER INC.	(TAIWAN)	4108	Sonos, Inc.	(USA)	4162	Vinpower Inc.	(USA)
740	LEADTEK RESEARCH INC.	(TAIWAN)	4199	Nix Sensor Ltd.	(CANADA)	1012	Quantum Corporation	(USA)	3808	Sophos Ltd.	(U.K.)	4311	VITURE Inc.	(USA)
4266	LEDGER SAS	(FRANCE)	5054	Noble Tree Co., Ltd.	(KOREA)				3249	Spectra Logic Corporation	(USA)	2443	VIVOTEK INC.	(TAIWAN)
4366	Legrand DPC LLC dba Server Technology	(USA)	3640	Nokia of America Corporation	(USA)				3650	ST Engineering iDirect, Inc. dba iDirect	(USA)	3730	Vmware LLC	(USA)
			308	Nokia-Global Product Compliance Laboratory	(USA)	2407	Radware Ltd.	(ISRAEL)	3752	Sunix Co., Ltd.	(TAIWAN)	3291	Voyetra Turtle Beach, Inc.	(USA)
1342	LEICA CAMERA AG	(GERMANY)	3997	Nozomi Networks Inc.	(USA)	3371	Rakuten Kobo Inc.	(CANADA)	3243	Sunrex Technology Corp	(TAIWAN)	3125	Vuzix Corporation	(USA)
5102	LENGDA (XIAMEN) COMPANY LIMITED.	(CHINA)	3139	NT-ware Systemprogrammierung GmbH	(GERMANY)	4262	Rakuten Symphony Singapore	(SINGAPORE)	2933	SUPER MICRO COMPUTER INC.	(USA)			
									1880	SuperX AI Technology Limited (SINGAPORE)				
4205	LEWITT GmbH	(AUSTRIA)	1904	NueTeq Technology, Inc.	(TAIWAN)	4118	Ramaxel Technology (Shenzhen) Co., Ltd	(CHINA)	5142	Suzhou Lehui Display Co., Ltd.	(CHINA)	3829	Warwick Acoustics Ltd.	(U.K.)
674	Lexmark International, Inc.	(USA)	3336	Nutanix, Inc.	(USA)	1895	Raritan International B.V. Taiwan Branch	(TAIWAN)	3792	Swissbit AG	(SWITZERLAND)	3852	WAWGD, Inc. d.b.a. Foresight Sports	(USA)
4105	LG Display	(KOREA)	1423	NVIDIA CORPORATION	(USA)				4340	Synology Inc.	(TAIWAN)	3666	Weifang GoerTek Electronics Co., Ltd.	(CHINA)
256	LG Electronics Inc.	(KOREA)	4273	NZXT, Inc. (Taiwan Office)	(TAIWAN)				3815			3763	Weihai Daewoo Electronics Co., Ltd.	(CHINA)
3926	LINKFLOW Co., Ltd.	(KOREA)				5097	RealSense, Inc.	(USA)		[T]		2432	Western Digital Technologies, Inc.	(USA)
4279	Linxee(Beijing) Technology Co., Ltd	(CHINA)		[O]		4391	Rebellions Inc.	(KOREA)				1718	WIBU-SYSTEMS Aktiengesellschaft	(GERMANY)
4095	Lionic Corporation	(TAIWAN)	4225	Octane Biotech Inc. -A Lonza Company	(CANADA)	3888	Rein Medical GmbH	(GERMANY)	3838	T.I.T. ENG Co., Ltd.	(KOREA)	2418	WIDE CORPORATION	(KOREA)
495	Lite On Technology Corp.	(TAIWAN)				3947	REMOTEK TECHNOLOGY LTD. (HONG KONG)		4370	T+A Elektroakustik GmbH & CoKG	(GERMANY)	4052	Wincomm Corporation	(TAIWAN)
532	Logitech Inc.	(USA)	3827	One Stop Systems	(USA)	3931	RetailNext, Inc.	(USA)	3175	Taiwan BOE Vision-electronic Technology Co., Ltd.	(TAIWAN)	2912	WINS Technet Co., Ltd.	(KOREA)
4397	Lonton Information Technology (Heyuan) Co., Ltd.	(CHINA)	3813	OnLogic Inc. DBA Logic Supply	(USA)	3437	rf IDEAS, Inc.	(USA)	4177	TAIWAN CONTEC CO., LTD.	(TAIWAN)	1767	Wistron Corporation	(TAIWAN)
4998	LuminUltra Technologies Ltd.	(CANADA)	3550	Opengear Inc.	(USA)	1558	Ribbon Communications Inc.	(USA)	3962	Tatung Technology Inc.	(TAIWAN)	3423	Wiwynn Corporation	(TAIWAN)
3965	Luxshare Precision Limited	(HONG KONG)	241	Oracle America, Inc.	(USA)	2628	Ribbon Communications Operating Company, Inc.	(USA)	4203	Technologies Humanware	(CANADA)	4318	Wooting Store B.V.	(THE NETHERLANDS)
			3062	Orion Technology Co., Ltd.	(KOREA)				5065	Tenstorrent AI ULC	(CANADA)	4227	Workaround GmbH	(GERMANY)
			577	Overland Storage, Inc. dba Overland-Tandberg	(USA)	2377	Rimage Corporation	(USA)	4215	Teradata Operations, Inc.	(USA)	4395	Wuhan Tenafe Electronic Technology Co., Ltd.	(CHINA)
1133	Magic Control Technology Corporation	(TAIWAN)	3657	OXTI PTE LTD	(SINGAPORE)	2529	Riverbed Technology	(USA)	3782	Thales DIS CPL USA, Inc.	(USA)			
						3389	RSUPPORT CO., LTD.	(KOREA)	1524	Thales DIS France SAS	(FRANCE)	4301	Wuhu Dongweifeng Electronic Technology Co., Ltd.	(CHINA)
1182	Marvell Technology Inc.	(USA)				2480	Ruckus Wireless LLC	(USA)	5078	Thermal Control Technology (Shenzhen) Co., Ltd.	(CHINA)			
4114	Matrixed Reality Technology Co., Ltd.	(CHINA)	3925	Pacific Smart Systems Limited	(HONG KONG)	4062	Ruijie Networks Co., Ltd.	(CHINA)	4991	THINKAR PTE. LTD.	(SINGAPORE)			
359	Matrox Central Services Inc.	(CANADA)							3719	THINKWARE CORPORATION	(KOREA)			
3639	Matterport LLC	(USA)	3904	PAKERS CO., LTD	(KOREA)	4075	SambaNova Systems, Inc.	(USA)	5037	Tianji Zhigu (HUBEI) Information Technology Co., Ltd.	(CHINA)	3359	XAC Automation Corporation	(TAIWAN)
4292	MaxLinear, Inc.	(USA)	3441	Palo Alto Networks Inc.	(USA)	271	SAMSUNG ELECTRONICS Co., Ltd.	(KOREA)				4223	xFusion Digital Technologies Co., Ltd.	(CHINA)
3930	McDowell Signal Processing, LLC (dba McDSP)	(USA)	2372	Panduit Corp.	(USA)	4367	SanDisk Technologies, Inc.	(USA)	3626	Tobii AB	(SWEDEN)	4345	XGIGA COMMUNICATION TECHNOLOGY CO., LTD	(CHINA)
4256	Mech-Mind Robotics Technolgies Co., Ltd.	(CHINA)	4156	PARTECH INC	(USA)	3627	Sanmina Corp	(USA)	5094	Tools For Humanity Corporation	(USA)	4171	Xiaomi Communications Co., Ltd.	(CHINA)
			1808	PARTNER TECH CORP.	(TAIWAN)	4376	ScaleFlux Inc.	(USA)	1601	Top Victory Electronics Co., Ltd.	(TAIWAN)	3912	XILINX, INC / AMD	(USA)
2863	Mellanox Technologies, Ltd.	(ISRAEL)	3974	PAX Computer Technology (Shenzhen) Co., Ltd.	(CHINA)	3046	Seagate Technology LLC	(USA)	3652	TP-Link Systems Inc.	(USA)			
4989	Micas Networks Inc.	(USA)	3360	PC WORTH INT'L CO., LTD.	(TAIWAN)	4368	SECUI Corp.	(KOREA)	4120	TQ-Systems GmbH	(GERMANY)			
3921	Microchip	(ISRAEL)	2869	PEGATRON CORPORATION	(TAIWAN)	2552	SEH Computertechnik GmbH	(GERMANY)	3542	TransAct Technologies Incorporated	(USA)	4191	Yellowbrick Data, Inc.	(USA)
3102	Micron Technology, Inc.	(USA)	2869	PEGATRON CORPORATION	(TAIWAN)	3239	SendTek Corporation	(TAIWAN)	5114	Trezor Company s.r.o.	(CZECH REPUBLIC)	4260	Yibin Jiaxin Electronic Technology Co., Ltd.	(CHINA)
1639	Microsemi	(ISRAEL)	4384	Penguin Computing - Part of Smart Global Holdings	(USA)	481	SerComm Corporation	(TAIWAN)	3761	Turtle Beach Europe, Ltd., Taiwan Branch	(TAIWAN)			
768	MICROSOFT CORPORATION	(USA)				4059	SGM, Co., Ltd.	(KOREA)						
1573	Micro-Star International Co., Ltd.	(TAIWAN)	1960	Penguin Solutions Corporation	(USA)	4140	SHANGHAI CHINGMU VISION TECHNOLOGY CO., LTD	(CHINA)	4252	2N TELEKOMUNIKACE a.s.(CZECH REPUBLIC)				
1433	MITAC COMPUTING TECHNOLOGY CORPORATION	(TAIWAN)	1498	Penguin Solutions Corporation (DE)	(USA)	5119	Shanghai Longcheer Technology Co., Ltd.	(CHINA)	4300	TXOne Networks Inc.	(TAIWAN)			
4369	MITAC Digital Technology Corporation	(TAIWAN)	3851	PERVASIVE DISPLAYS INC.	(TAIWAN)									
			4357	Phison Electronics Corporation	(TAIWAN)									
			5055	PHOTOFAST CO., LTD.	(TAIWAN)									
4229	MJLINK Co., Ltd.	(KOREA)	4346	Ping Services Pty Ltd	(AUSTRALIA)	5109	Shanghai Xiangcheng Communication Technology Co., Ltd.	(CHINA)	4269	Ubiquonn Technology Inc.	(TAIWAN)			
5126	ModRetro, Inc.	(USA)	2181	PIOLINK, Inc.	(KOREA)	5035	Shenzhen Bmorn Technology Co., Ltd.	(CHINA)	4216	Ubiquoss Inc.	(KOREA)			
5053	Moka Technology (Guangdong) Co., Ltd.	(CHINA)	2524	Plantronics Inc.	(USA)	4298	Shenzhen Horn Audio Co., Ltd.	(CHINA)	4045	Ufi Space Co., Ltd.	(TAIWAN)			
			4258	Plasmapp Co., Ltd.	(KOREA)	5091	Shenzhen KTC Commercial Display Technology CO., LTD.	(CHINA)	886	Universal Global Scientific Industrial Co., Ltd.	(TAIWAN)			
			4180	Pliops LTD	(ISRAEL)				3875	UPG Company LLC	(USA)			

	[K]	240	TUV SUD Japan Ltd.	710	Compliance Certification Services Inc.	4405	Guangdong Shence Testing Technology Service Co., Ltd.	642	Nemko Canada Inc.	(CANADA)	4342	Sushi TOWE Wireless Testing (Shenzhen) Co., Ltd.	(CHINA)
1251	Kagawa Industry Support Foundation (NEXT KAGAWA)		[U]	3330	Core Compliance Testing Services, LLC (USA)	5036	Guangzhou Jingce Testing Technology Co., Ltd.	4009	Nemko S.p.A.	(ITALY)			
689	Kanagawa Institute of Industrial Science and Technology	474	UL Japan, Inc	332	CSA Group Bayern GmbH (GERMANY)	2092	Gumi University EMC Center	3220	Nemko Scandinavia AS	(NORWAY)		[T]	
187	KITAGAWA INDUSTRIES CO., LTD.		[Y]	5034	CSA Group Test and Certification Singapore Pte. Ltd (EMC) (SINGAPORE)			720	Nemko USA Inc.	(USA)	4101	Taiwan Electric Research & Testing Center	(TAIWAN)
3569	KYB Corporation	4073	Yamagata Research Institute Of Technology	2981	CSA Group Testing & Certification Inc.		[H]	409	Nemko USA, Inc. (Austin)	(USA)	277	Taiwan Testing and Certification Center	(TAIWAN)
3304	Kyoritsu Electric Corporation	150	YAZAKI CORPORATION		(CANADA)	3606	Hangzhou TDT Technologies Co., Ltd.	3928	NTREE Co., Ltd.	(KOREA)	5016	NTS Labs, LLC dba Element Materials Technology Boxborough	(USA)
4400	Kyosan Electric Manufacturing Co., Ltd.			1208	CTK Co., Ltd.	892	HCT AMERICA, INC.			(USA)	4344	TestReal Quality Testing Technology (Shanghai) Co., Ltd.	(CHINA)
3934	KYOTO INSTITUTE OF TECHNOLOGY					264	HCT Co., Ltd.	592	Hermon Laboratories Ltd.	(ISRAEL)	3379	The Compliance Management Group (CMG)	(USA)
						1814	Hong An Technology Co., LTD.	782	ONETECH Corp.	(KOREA)	1328	The Hong Kong Standards and Testing Centre Ltd.	(HONG KONG)
						5052	Huarui 7layers High Technology (Suzhou) Co., Ltd.		[P]		831	The Standards Institution of Israel (SII)	(ISRAEL)
						4217	Hubei Institute of Measurement and Testing Technology	555	Parker Chomerics Test Services	(USA)	4360	The State Radio_monitoring_center Testing Center	(CHINA)
									[Q]		916	3C Test Ltd	(U.K.)
								3718	QAI Laboratories, Ltd.	(CANADA)	2697	TÜV Rheinland (Guangdong) Ltd.	(CHINA)
						821	I.T.L. Product Testing Ltd.	1798	QualiTech, EMC Lab.	(ISRAEL)	4074	TÜV Rheinland (Shenzhen) Co., Ltd.	(CHINA)
						4257	ICR Co., Ltd.				4371	TÜV Rheinland (Suzhou) Co., Ltd.	(CHINA)
						3452	International Certification Corp.	3987	Radiometrics Midwest Corporation	(USA)	1097	TÜV Rheinland of North America	(USA)
						243	International Standards Laboratory Corp.	1908	RETLIF Testing Laboratories	(USA)	3252	TÜV Rheinland Taiwan Ltd.	(TAIWAN)
											4296	TÜV Rheinland Vietnam Co., Ltd.	(VIETNAM)
						1349	Interocean EMC Technology Corp.		[S]		129	TÜV SÜD America Inc.	(USA)
						3898	Intertek ETL SEMKO Korea Ltd.	2793	SGS Germany GmbH	(GERMANY)	4324	TÜV SÜD Asia Ltd., Taiwan Branch	(TAIWAN)
						4382	Intertek Semko AB	2934	SGS Korea Co., Ltd.	(KOREA)	2003	TÜV SÜD Canada (Ottawa)	(CANADA)
						3598	Intertek Testing Services (Shanghai FTZ) Co., Ltd.	4334	SGS North America, Inc.	(USA)	2718	TÜV SÜD Canada Inc.	(CANADA)
						960	Intertek Testing Services Hong Kong Ltd.	1600	SGS Taiwan Ltd.	(TAIWAN)	4158	TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch	(CHINA)
								3061	SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.	(CHINA)	433	TÜV SÜD Ltd.	(U.K.)
						334	Intertek Testing Services NA Inc.	1937	SGS-CSTC Standards Technical Services Co., Ltd.	(CHINA)	542	TÜV SÜD PSB Pte. Ltd.	(SINGAPORE)
						1253	Intertek Testing Services Taiwan Ltd.	3738	Shanghai Inspection and Testing Institute of Instruments and Automatic Systems(CHINA)				
						5095	Intertek Testing Services Zhejiang Ltd.	2621	Shanghai Institute of Measurement and Testing Technology EMC Lab.	(CHINA)	4090	UCS Co., Ltd.	(KOREA)
											3148	UL International-Singapore Pte Ltd	(SINGAPORE)
								3525	Shenzhen Academy of Metrology and Quality Inspection	(CHINA)	4066	UL Korea, Ltd.	(KOREA)
								3826	Shenzhen BALUN Technology Co., Ltd.	(CHINA)	596	UL LLC	(USA)
											3793	UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch	(CHINA)
								4994	Shenzhen Central Standard International Center Co., Ltd.	(CHINA)	376	UL Verification Services Inc.	(USA)
								4383	Shenzhen DACE Testing Technology Co., Ltd.	(CHINA)	1309	Ultratech Engineering Labs Inc.	(CANADA)
								4364	Shenzhen Global Test Service Co., Ltd.	(CHINA)	3834	Underwriters Laboratories Taiwan Co., Ltd.	(TAIWAN)
											4012	Unified Compliance Laboratory	(USA)
								5000	Shenzhen Haiyun Standard Technical Co., Ltd.	(CHINA)			
												[V]	
								2218	Shenzhen Huatongwei International Inspection Co., Ltd.	(CHINA)	5015	Vista Laboratories, Inc.	(USA)
								4284	Shenzhen LCS Compliance Testing Laboratory Ltd.	(CHINA)			
								3884	Shenzhen Morlab Communications Technology Co., Ltd.	(CHINA)	4268	Waltek Testing Group Co., Ltd.	(CHINA)
								3641	Shenzhen TCT Testing Technology Co., Ltd.	(CHINA)	3581	Wendell Industrial Co., Ltd.	(TAIWAN)
								4142	Shenzhen UnionTrust Quality and Technology Co., Ltd.	(CHINA)	3750	WH Technology Corp.	(TAIWAN)
								3071	SINGAPORE EPSON INDUSTRIAL PTE LTD	(SINGAPORE)	4277	World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.	(CHINA)
											2450	Worldwide Testing Services (Taiwan) Co., Ltd.	(TAIWAN)

» Settlement of Accounts for FY 2025

Statement of net assets

From April 1, 2025 to March 31, 2026

(Unit: Japanese yen)

Item	Current Fiscal Year	Previous Fiscal Year	Increase or Decrease
I. Statement of general net assets			
1. Ordinary increase and decrease			
(1) Ordinary earnings			
① Admission fees received	(3,400,000)	(3,450,000)	(△ 50,000)
② Membership fees received	(256,600,000)	(253,350,000)	(3,250,000)
③ Earning on enterprise fees	(20,930,000)	(17,697,500)	(3,232,500)
Site registration fees	17,960,000	14,777,500	3,182,500
Seminar enrollment fees	2,970,000	2,920,000	50,000
④ Miscellaneous earnings	(1,262,708)	(1,910,251)	(△ 647,543)
Total ordinary earnings	282,192,708	276,407,751	5,784,957
(2) Ordinary expenditure			
① Enterprise expenditure	(257,654,432)	(226,905,864)	(30,748,568)
Labor	84,307,576	73,086,870	11,220,706
Enterprise overhead	87,560,154	64,078,308	23,481,846
Operating expenditure	1,182,824	1,309,156	△ 126,332
Standards setting	14,462,845	16,405,056	△ 1,942,211
Technical education and training	2,493,009	2,060,609	432,400
Market surveillance	23,497,342	22,990,141	507,201
International relations operation	241,805	2,288,510	△ 2,046,705
Public relations	7,353,917	8,578,334	△ 1,224,417
Site registration expenditure	26,000,000	26,000,000	0
Provision for bonuses	8,400,800	7,664,800	736,000
Retirement benefit expenditure	1,494,160	1,786,080	△ 291,920
Provision for directors' and auditors' retirement benefits	660,000	658,000	2,000
② Administrative expenditure	(42,608,131)	(33,601,509)	(9,006,622)
Labor	18,209,192	13,544,215	4,664,977
Housekeeping	21,760,199	17,530,074	4,230,125
Provision for bonuses	2,100,200	1,916,200	184,000
Retirement benefit expenditure	373,540	446,520	△ 72,980
Provision for directors' and auditors' retirement benefits	165,000	164,500	500
Total ordinary expenditure	300,262,563	260,507,373	39,755,190
Current fiscal year ordinary increase and decrease amount	△ 18,069,855	15,900,378	△ 33,970,233
General net assets before tax	△ 18,069,855	15,900,378	△ 33,970,233
Corporation tax, residential tax, and enterprise tax	70,000	70,000	0
Current fiscal year general net assets	△ 18,139,855	15,830,378	△ 33,970,233
Balance of general net assets at the beginning of the term	519,016,855	503,186,477	15,830,378
Balance of general net assets at the end of the term	500,877,000	519,016,855	△ 18,139,855
II Balance of net assets at the end of the term	500,877,000	519,016,855	△ 18,139,855

» VLAC (Voluntary EMC Laboratory Accreditation Center)

VLAC was established in April 1999 by VCCI Council as an independent organization providing laboratory accreditation VLAC accredits laboratories by inspecting whether they conform to international standards "ISO/IEC17025". The scope of accreditation covers emissions from multimedia devices demanded by VCCI Council, as well as laboratories focusing on: EMC testing (electrical and electronic devices, electrical devices for medical use, on-board electrical equipment for cars, railways, ships, and elevators, etc.), performance testing of telecommunications terminal equipment, electromagnetic field exposure testing, performance testing of wired communication terminals, air-conducted noise testing, power consumption testing of home-use electronic equipment, and safety testing of medical equipment and others. Laboratories accredited by VLAC are recognized anywhere in the world because VLAC is a signatory organization of ILAC MRA. Such laboratories enjoy the privilege of fast registration with VCCI Council, free of charge simply by sending their certificate to the website.

As of the end of FY 2025, 48 testing sites of 36 laboratories have been certified by VLAC.

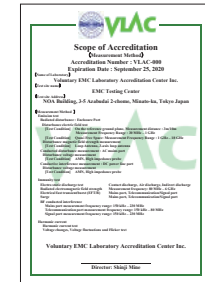
For details, see the VLAC website <https://www.vlac.co.jp/>.



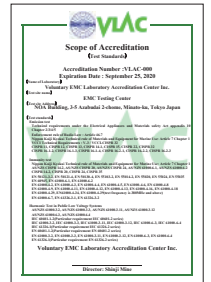
ILAC Combined MRA Mark



Certificate of Accreditation



Scope of Accreditation (Measurement Method)



Scope of Accreditation (Test Standards)

» VCCI Commissioned Testing Laboratories



TELEC (Telecom Engineering Center) - EMC Laboratory

URL : <https://www.telec.or.jp/>

Street address: 5-7-2 Yashio, Shinagawa-ku, Tokyo, Japan 140-0003

TELEC is a testing and accreditation body that performs Technical Regulations Conformity Certification and Construction Design Certification defined in the Radio Act, and technical standards conformity certification for terminal equipment as stipulated by the Telecommunications Business Law. It also tests (1) EMC for EU and FCC standards in the scope certified by the ISO/IEC 17025 laboratory, (2) radio, and (3) extremely low-power radio facilities as stipulated by the Radio Law. It also performs specified calibration of measuring instruments, testing for W-SUN certification, and SAR tests, tests WPT facilities and various facilities using high frequencies, and measures antenna characteristics and a variety of electromagnetic fields in open sites.



JQA (Japan Quality Assurance Organization) - Saito EMC Testing Laboratory

URL : <https://www.jqa.jp/>

Street address: 7-3-10 Saito-Asagi, Ibaraki-shi, Osaka-fu, Japan 567-0085

JQA is a fair and neutral third-party organization providing services such as: Inspection and registration of quality management systems such as ISO 9001 and environment management systems such as ISO 14001, EMC testing, product safety certification, measurement device calibration, and certification of daily-life service robots. The Saito laboratory is the biggest of JQA's EMC testing laboratories, and also deals with information, medical, and home appliances, and car- and ship-mounted equipment. JQA is also capable of testing radio equipment in Japan and overseas. JQA testing facilities are registered as qualified by VCCI and certified by VLAC under ISO/IEC 17025.

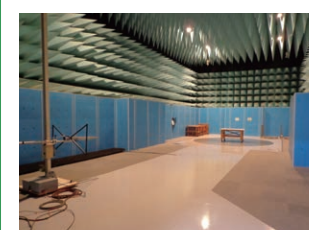


KEC (Kansai Electronic Industry Development Center) - Testing Division

URL : <https://www.kec.jp/>

Street address: 3-2-2 Hikaridai, Seikacho, Sourakugun, Kyoto-fu, Japan 619-0237

KEC is a testing laboratory that is ISO/IEC 17025-accredited by third-party accreditation bodies (VLAC and JAB), and provides EMC testing, product safety testing, and reliability testing. KEC offers cutting-edge EMC testing with its 20 testing facilities including anechoic chambers and shielded test chambers, and large anechoic chambers supporting high power and high current in compliance with the latest international standard CISPR 16-1-4. In addition, KEC is an accredited JIS Q 17043 Proficiency Testing Scheme Provider, offering EMC proficiency testing with cross-laboratory comparison of measurement results requiring highly specialized technologies.



Intertek Japan - Kashima Testing Laboratory

URL : <https://intertekjp.com/>

Street address: 298-6 Sada, Kashima-shi, Ibaraki Prefecture, Japan 314-0027

Intertek Japan runs five testing sites in Japan, and is accredited by VLAC, NVLAP, and IECCE, among others. The laboratory provides EMC testing and accreditation for consumer, industry, medical, automobile, military, aviation, and telecommunications equipment, and specification and calibration services for various testing equipment. Intertek Japan also provides product safety testing, factory inspections, overseas safety certification, and various agent application and other services for telecommunications equipment. The Kashima laboratory, with its anechoic chamber and open site, has been engaged in EMC testing, mainly of consumer equipment, since 1984.



NOA Bldg.

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Japan Business Machine and Information
System Industries Association (JBMIA)
Communications and Information network
Association of Japan (CIAJ)

