

Corporate Philosophy

We will contribute to the development of a prosperous society through our measurement technologies.

Our company has cultivated numerous measurement technologies since our foundation, and through these technologies we passionately support our customers as they innovate to improve lives around the world.

Purpose our Raison d'etre

To contribute to society through our measurement technologies.

Vision the future we aspire to

To transform ourselves into a technical solutions company

Values the principles we uphold

To be steadfast in our commitment to:

- Earning and maintaining our customers' trust
- Conducting ourselves with integrity and high ethical standards
- Providing a work environment where everyone can be happy
- Diligently valuing the planet Earth



Top Message

I would like to thank you for your continued patronage and support.

Since our establishment in 1950 as a trading company specializing in electronic measuring instruments, we have built the trust of our customers and manufacturers as an independent specialized trading company by constantly providing essential measuring instruments and services required for technological innovation over our 70-plus year history.

Even now, the scope of application of various advanced technologies, including those in the electronics field, continues to expand rapidly,



leading to the development and implementation of new communication technologies, the evolution of electric vehicles and automated driving, the expansion of new energy fields, and other improvements in the convenience and safety of society. In this environment, Nihon Denkei has an ever-increasing number of opportunities to play an active role. As a technical partner, we have expanded our network to 49 offices in Japan and 52 offices overseas across 13 countries and regions to support our customers on a global scale.

To meet the growing demand for technical consultation, we have expanded the scope of our response to a wide range of market needs. We now not only provide measuring instruments, but also system products, inspection equipment, testing equipment, and contract testing. Additionally, we have implemented efforts to conduct standardized testing, and have begun holding seminars on measurement technology. Amidst increasing demands for environmental protection, we will enhance our corporate value by continuing to help our partners grow ethically and sustainably. In today's turbulent times, with an ever-changing world, we are determined to contribute to the development of a prosperous and safe society, while being aware of our corporate mission and social responsibility.

We look forward to your continued support and patronage of the Nihon Denkei Group.

President

Yukiya Morita

on Denkei Co., Ltd.

Corporate Profile

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Trade Name NIHON DENKEI CO.,LTD.

Representative Chairman: Tanho Yanagi Directors President: Yukiya Morita

Head Office ND Bldg., 5-14-12 Ueno, Taito-ku, Tokyo 110-0005

Phone: +81-3-5816-3551 (Main) Fax. +81-3-5816-3550 https://www.n-denkei.co.jp honsha@n-denkei.co.jp

Domestic Sales & Marketing Division: Same as headquarters location Phone: +81-3-5816-3561 Global Sales & Marketing Division: Same as headquarters location Phone: +81-3-5816-3581 Management Division: Same as headquarters location Phone: +81-3-5816-3551 (Main)

Established September 4, 1950

Capital 1,159,170,000 JPY

Annual sales Non-consolidated: 87.8 billion JPY, Consolidated: 104.7 billion JPY

(Apr 2022 - Mar 2023)

Number of employees Employees: 564, Total employees in our group: 1,156 (As of Apr 2023)

Business outline Electronic measuring instruments, Measuring instruments for communications, Computers

and peripheral equipment, Automatic and labor-saving equipment, Measuring instruments for physics and chemistry, Industrial application equipment, Measuring instruments for production processes, Environmental testing equipment, Optical measuring instruments, Experimental and practical educational equipment, Power supply equipment, Planning, Design and production of software, Design and production of jigs for measurement and testing, Electronic components, Mechanical components, Measuring instrument lease and rental services, Used goods dealer, Construction work, Scaffolding and earthwork work,

Steel structure work, Contract interior finishing work

Licenses - Special construction license from Governor of Tokyo (SP-21, Issued No. 133211)

&Qualifications - Used goods dealer license

- Specially controlled medical devices dealer license

- Registered as a poisons or deleterious substances dealer

- Registered as a radioactive isotopes dealer

- Registered as a specified measuring instruments dealer

- ISO14001 (head office)

- ISO9001 (head office, sales offices of Tokyo, South Tokyo, Tama, Kawasaki, Yokohama,

Atsugi, Nagoya, Kariya and Distribution Center)

Directors Chairman: Tanho Yanagi President: Yukiya Morita

President: Yukiya Morita Executive Director: Takuya Kajiwara

Director: Fuminori Wada Yoshimi Kikuta Yuji Kimura Masahiko Akiyama Ryo Sakuma Director, Audit & Supervisory
Committee Member:

Toshio Fujiwara
Yoshio Ogura
Eiko Sano

(As of Apr 2024)

Main Bankers Resona Bank (Kanda Branch), MUFG Bank (Kanda Branch),

Tetsu Sato

Mizuho Bank (Kanda Branch)

Subsidiaries Aikoh Engineering Co., Ltd., YUAI Electronics Co., Ltd., ALAE Engineering Co., Ltd.,

Shin-ei Electronic Measuring Co., Ltd.

Corporate History

1950 Sep Nihon DenkeiCo.,Ltd. is founded with a capital of 300,000 JPY 2009 Sep Merges Niigata office into Nagaoka office, North Kyushu into 1969 May Moves the Head Office to 5-14-12, Ueno, Taito-ku, Tokyo Fukuoka office and Matsuyama into Osaka and or Hiroshima offices Bangalore (India) Satellite office established 1990 Sep Branch office established in Singapore 1991 Oct Stock is registered by JSDA (Japan Securities DealersAssociation) 2010 Sep Dongguan branch established by Denkei Trading (Shanghai) JAB (Japan Accreditation Board) and JICQA (JIC Quality to be traded over-the-counter Assurance) are taken on for ISO certification and its renewal Capital increase to 1,159,170,000 JPY ISO9001: Kawasaki office certified Nagano and Matsumoto offices established, taking over Chengdu and Wuhan branch offices established by Denkei DaiichiKeisoku's business rights Trading(Shanghai) In Malaysia, an affiliated company is established (currently Nov Indonesian office registered as a sales subsidiary, upgrading are aconsolidated subsidiary) presentative office 1997 May Established In Thailand, an affiliated company (currently Taiwan office established as a sales subsidiary, being converted aconsolidated subsidiary) from a representative office 2000 Feb ISO9001, Yokohama office is certified Chongqing branch office established by Denkei 2001 Oct ISO9001 certification is granted to Head Office's sales Trading(Shanghai) division, offices in Tokyo, Tokyo South, Tama and Atsugi Nanjing branch office established by Denkei 2003 Aug An affiliated company in Korea (currently a consolidated subsidiary) Trading(Shanghai) Dec ISO14001: Head Office (sales and administration divisions) is Changshu branch office established by Denkei Trading(Shanghai) 2004 Aug Acquired Alpha Science, Inc. to open Mishima office Philippines office registered as a sales subsidiary, upgrading are Dec Stock is listed on the JASDAQ presentative office Nov In Chennai(India), an branch office is established 2005 Jan Regional Mie office established Mirai B Keikaku Co., Ltd. established as a subsidiary Mar Acquired Aikoh Engineering Co., Ltd. as a consolidated subsidiary 2014 Jun Suzhou industrial park branch office established by Denkei May Kawasaki office established Trading(Shanghai) Jun Hitachinaka office established Apr Acquires ALAE Engineering Co., Ltd. as a consolidated subsidiary Branch offices in China and Taiwan and a representative Automotive Market Promotion Department (current Mobility officein Suzhou established Market Promotion Department) established Nov Branch offices in Hanoi (Vietnam), Hanzhou, Xiamen Longhua branch office established by Denkei (China) and Busan (Korea) established Trading(Shanghai) Himeji office (currently Hyogo office) opens SO17025 Malaysia (Kuala Lumpur) Local corporation certified Nihon Denkei (Hong Kong) Co., Ltd. established (currently SO9001 product center certified aconsolidated subsidiary) Established a business alliance with TUV Rheinland Japan opens A branch office established in Leam Chabang, Thailand CMS Examination room Denkei-Lab Mar Shonan and Koriyama offices established US subsidiary company (Chicago) established May South Kyushu (currently named as Kagoshima) office established Denkei Technology R&D (Shanghai)Co., Ltd. listed on the Qingdao representative office established in China Dec Chinese New Sanba Market Aug Nihon Denkei Vietnam Co.,Ltd. (currently a consolidated subsidiary) Japan Quality Assurance Organization and and a Malaysian representative office in Penangestablised Nihon Denkei Co.Ltd. ventured to establish a joint venture in Denkei Science Technology Research Development (Shanghai) 2019 Mar Feb Tokyo West office established Co.,Ltd. established (currently a consolidated subsidiary) Sep Okayama office and Akita satellite established Nov ISO17025 certificate received at Denkei Singapore branch office New head office building completed May Kanazawa office established Denkei Trading (Shanghai) Co.,Ltd. is established as aconsolidated 2020 Jan Tsurumi ND building completed Acquires Shin-ei Electronic Measuring Co, Ltd. as a consolidated subsidiary, taking over Shanghai Denkei Measurement Facility Co.,Ltd. Apr subsidiary Acquires Kazama Denki Kogyo, Inc. to establish Niigata and Ohita Satelliteoffice established Offices in Yamagata, Kariya, representative offices in Manila(Philippines), 2021 Jan Denkei Science Technology Research Development (Suzhou) Co.,Ltd. established Ho Chi Minh City (Vietnam) and Matsuyama, aliaison office in Los Denkei Science Technology Research Development (Shanghai) Angeles are established Oct Co.,Ltd. established Nov Acquired YUAI Electronics Co.,Ltd. as a consolidated subsidiary Denkei Science Technology Research Development (Xiamen) Dec In Jakarta (Indonesia), a representative office established Co.,Ltd. established 2008 Mar Nihon Denkei India Private Ltd. established (a currently consolidated Moved to the Standard Market, a new market segment of the subsidiary) Tokyo Stock Exchange Apr Changchun branch office established under Denkei Trading(Shanghai) Nov Atsuqi ND building completed Kumamoto office established Mirai B Keikaku Co., Ltd. transferred A showroom/ store "Measuring Instrument World" opened in Tokyo Aug Corporate name of Korean Subsidiary changed to Denkei Korea ISO9001: Nagoya and Kariya offices certified Sep Subsidiary in Europe (Munich, Germany) established

• Trends in consolidated net sales



Our Strengths

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Customer Base

Since our establishment in 1950 as a trading company specializing in electronic measuring instruments, we have expanded our product lineup to include not only electronic measuring instruments but also environmental testing equipment, precision physical measuring instruments, optical measuring instruments, and scientific analysis equipment, providing products and services that support various fields such as development tools, production technology, and quality control. We have also been actively working with customers to expand our business overseas, and today we have a sales network of 49 offices in Japan and 52 offices overseas in 13 countries and regions, mainly in Asia.





Development of next-generation automobiles, such as connected cars represented by CASE, autonomous driving, and electric vehicles (EV), is being actively promoted. Our main customers are automobile manufacturers and parts/materials manufacturers involved in the development.



Semiconductors

Development of miniaturization and power saving is underway to enhance functionality and performance. New material development and manufacturing technologies are also being developed. Our main customers are manufacturers of semiconductors, semiconductor components, and semiconductor production equipment.



Consumer Electronics

Home appliances that make our lives richer and more convenient are still under active development in pursuit of comfort and convenience. We have many business relationships with such home appliance manufacturers both in Japan and overseas.



Universities and Research Institutes

Universities that develop new technologies such as IT and electronics, prefectural industrial technology centers that support local companies, and national research institutes related to telecommunications and defense are also potential customers.





Automation is progressing at production sites to improve efficiency and reduce labor shortages. Further technological development is required for higher precision and quality control. The machine tool and robot industries are also major customers.



Electronic Components

The advent of the IoT society and the era of 5G telecommunication is driving a growing demand for electronic components in everyday devices. We have a large number of business partners in Japan and overseas in the manufacturing of these electronic components.



Heavy & Construction Machinery

In recent years, the construction machinery industry has been actively working on automation and electrification, and the development of environmentally friendly products is progressing. We accurately grasp the needs of our customers and link them to our business.



Entertainment

New technologies such as virtual reality and augmented reality are being developed for gaming devices that allow people to enjoy their leisure time. The electronics industry is also a large market for our company.



Medical Devices

In the medical device industry, in addition to the thriving sector of treatment devices, there is also a rising demand for increasingly sophisticated technology oriented toward early diagnostics, detection, and prevention. Our experience and know-how are also utilized in the field of medical devices.



Information and Communication Equipment

Since the spread of the Internet, PCs, smartphones, and tablet devices have become a necessity in our daily lives. Manufacturers related to such information and communication devices are also major customers.



Environmental Energy

Global warming caused by carbon dioxide (CO²) emissions has become the main concern for the entire world. The market for renewable energy as an alternative is expanding rapidly, and manufacturers of solar and wind power and of energy storage devices are major customers.



Trust and Achievements

Half a Century

With Measuring Instruments

Since our establishment, we have accumulated knowledge, experience, and know-how as a trading company specializing in measuring instruments to provide optimal products and services to our customers. We have built a stable financial base through the accumulation of trust and achievements. As a leading company in the measurement industry, we will continue to focus on providing services that exceed customer expectations.



Largest number of items handled and suppliers in the industry

We handle tens of thousands of products from over 5,000 suppliers annually.

Our own product center always has 1,600 items in stock and is ready to deliver them to our customers as soon as possible.



More than 5,000 suppliers per year

Since our establishment, we have been a general trading company of electronic measuring instruments, boasting a top-class market share and scale in Japan. In order to meet the demands of our customers, we collaborate with numerous suppliers in Japan and overseas.



Tens of thousands of items handled

We handle tens of thousands of products. From research and development to testing, evaluation, and mass production, we make proposals that meet the needs and challenges of our customers.



1.600 items available on demand

We have a system for immediate delivery of products, mainly electronic measuring instruments, which are in high demand by our customers from domestic and overseas suppliers and are held in stock at our Product Center.

• High level of expertise and technical capabilities

With our many years of experience, we are able to provide highly specialized services, from proposals related to various types of measurement to support after equipment has been installed.

To ensure that our customers can use our products with peace of mind, we have a calibration company within our group, and we have a system in place that allows our local technical staff to provide support overseas as well.



Calibration and maintenance technology

Support system with subsidiaries in Japan specializing in calibration services and overseas subsidiaries with technical staff



Business promotion

Business promotion with the ability to support the development of next-generation automobiles and make proposals for high-speed 5G communications and IoT technologies

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(As of Apr 2024)

Network (Japan)

01 Sendai Office

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02 Akita Satellite

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03 Koriyama Office

2-2-18 Kuwano, Koriyama, Fukushima 963-8025 Phone: +81-24-927-5301 Fax. +81-24-927-5360 E-mail: koriyama@n-denkei.co.jp

04 Utsunomiya Office

05 Hitachinaka Office

4-19-17 Takaba, Hitachinaka, Ibaraki 312-0062 Phone: +81-29-308-8561 Fax. +81-29-308-8560 E-mail: hitachinaka@n-denkei.co.jp

06 Ibaraki Office

4-4-2 Tokodai, Tsukuba, Ibaraki 300-2635

07 Gunma Office

08 Saitama Office

1-774 Kushihikicho, Saitama Omiya-ku, Saitama 330-0851

09 Nagaoka Office

Nagaoka DN Bldg. 1-8-18 Kesajiro, Nagaoka, Niigata 940-0033 Phone: +81-258-31-3200 Fax. +81-258-31-3211 E-mail: nagaoka@n-denkei.co.jp

10 Nagano Office

498-10 Aokijimamachi, tsunashima, Nagano, Nagano 381-2206 Phone: +81-26-284-6435 Fax. +81-26-284-6436 E-mail: na

11 Matsumoto Office

4081-8 Shimauchi, Matsumoto, Nagano 390-0851 Phone: +81-263-48-5995 Fax. +81-263-48-0131 E-mail: matumoto@n-denkei.co.jp

12 Yamanashi Office

2-20-22 Shimoishida, Kofu, Yamanashi 400-0046 Phone: +81-55-226-9091 Fax. +81-55-226-9095 E-mail: yamanasi@n-denkei.co.jp 13 Kanazawa Office

2-187 Kamiyasuhara, Kanazawa, Ishikawa 920-0370

14 Chiba Office

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15 Tokyo Office

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16 South Tokyo Office

Isoda Bldg, 1-19-12 Osaki, Shinagawa-ku, Tokyo 141-0032 Phone: +81-3-5434-1261 Fax. +81-3-5434-1260 E-mail: minami@n-denkei.co.jp

17 Tokyo West Office

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18 Tama Office

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19 Kawasaki Office

Tsurumi ND Bldg. 2F, 1-3-3 Mukaicho, Yokohama Tsurumi-ku, Kanagawa 230-0037 Phone: +81-45-508-4051 Fax. +81-45-508-4050 E-mail: kawasaki@n-denkei.co.jp

20 Yokohama Office

Shinyokohama Bldg 2F, 3-23-3, Shinyokohama, Yokohama, Kanagawa 222-0033 Phone: +81-45-285-0531 Fax. +81-45-285-0530 E-mail: yokohama@n-denkei.co.jp

8-18 Izumicho, Atsugi, Kanagawa 243-0013 one: +81-46-228-1115 Fax. +81-46-228-8527 E-mail: atsugi@n-denkei.co.jp

22 Shonan Office

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23 Mishima Office

18-11 Fushimi, Suntogun Shimizucho, Shizuoka 411-0907 Phone: +81-55-983-1001 Fax. +81-55-973-9080 E-mail: mishima@n-denkei.co.j

24 Hamamatsu Office

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25 Nagoya Office

2-210 Sakuta, Nagakute, Aichi 480-1153

ne: +81-561-63-9121 Fax. +81-561-63-9120 E-mail: nagoya@n-denkei.co.jp

26 Kariya Office

1-5-16 Kobo, Chiryu, Aichi 472-0052 Phone: +81-566-84-4311 Fax. +81-566-84-4310 E-mail: kariya@n-denkei.co.jp

27 Mie Office

Phone: +81-59-334-7020 Fax. +81-59-334-7023 E-mail: kariya@n-denkei.co.jp

28 Shiga Office

3-4-5 Heso, Ritto, Shiga 520-3031 Phone: +81-77-554-9100 Fax. +81-77-554-9101 E-mail: shiga@n-denkei.co.jp

29 Kyoto Office

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30 Osaka Office

Cherir Esaka 101, 15-30 Hiroshibacho, Suita, Osaka 56 Phone: +81-6-6190-1381 Fax. +81-6-6190-0890 E-

31 Hyogo Office

32 Okayama Office

101 Neo Jorika 721 Hashima, Kurasgiki, Okayama 71 Phone: +81-86-484-8661 Fax. +81-86-484-8660

33 Hiroshima Office

ima Asaminami-ku, Hiroshima 73 2nd Miyamoto Bldg. 3F, 1-4-7 Nishihara, Hirosh Phone: +81-82-832-2011 Fax. +81-82-832-202

34 Fukuoka Office

Hakata Prime East 7F 2-10-35 HakataekiHii Phone: +81-92-434-7711 Fax. +81-92-434-7

03

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Stripe Akatsuki 1F, 1-2-31 Hayatochouchiyamada, Kirishima, Kagoshima 899-5106

Phone: +81-995-64-2321 Fax. +81-995-43-7510 E-mail: kagoshima@n-denkei.co.jp

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04

06

35 Oita Satellite

36 Kumamoto Office

37 Kagoshima Office

38 International Center

39 Solution Promotion Dept.

40 Mobility Market Promotion Dept

41 NI Business Development Dept.

ND Bldg. 4F, 5-14-12 Ueno, Taito-ku, Tokyo 110-0005 Phone: +81-3-5816-8831 Fax: +81-3-5807-1880 Email:embs-info@n-denkei.co.jp

42 Cross Engineering Dept.

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Construction Management Dept.

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44 Keisokuki World

ND Bldg. 3F, 5-14-12 Ueno, Taito-ku, Tokyo 110-0005 Phone: + 81-3-5807-2941 Fax. +81-3-3835-4350 E-mail: shop-info@n-denkei.co.jp

45 Marketing Dept.

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46 Merchandise Center

Tsurumi ND Bldg. 1F. 1-3-3 Mukaicho, Yokohama Tsurumi-ku, Kanagawa 230-0037

47 Import Dept.

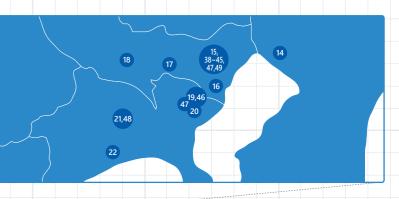
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48 Kanagawa Test Site

Atsugi ND Bldg, 1F, 1-13-14 Okata, Atsugi-shi, Kanagawa 243-0021 Phone :+81-46-228-9645 Fax. +81-46-228-1119

49 Overseas Business Promotion Dept.

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Aikoh Engineering Co., Ltd.

Head Office / Osaka Office

[Subsidiary Companies]

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YUAI Electronics Co.,Ltd

Nishi-Nihon Calibration Room

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Phone: +81-6-6310-9130 Fax. +81-3-6310-9140 1-5-16 Kouho Chita-shi, Aichi 472-0052 Kariva Calibration Room

Phone: +81-566-91-7390 Fax. +81-566-91-7391 Kumamoto Calibration Room 4-12-9 Hikarinomori, KikuchigunKikuvomachi, Kumamoto 869-1108

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ALAE Engineering Co., Ltd.

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Shin-ei Electronic Measuring Co., Ltd.

2636 Endoh Fujisawa-shi, Kanagawa 252-0816 Phone: +81-466-88-3030 Fax. +81-466-87-0627

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Network (Overseas)

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03 Denkei Trading (Shanghai) Co.,Ltd. Puxi Office

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04 Denkei Trading (Shanghai) Co.,Ltd. Hangzhou Office

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05 Denkei Trading (Shanghai) Co.,Ltd. Wuxi Office

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06 Denkei Trading (Shanghai) Co.,Ltd. Suzhou Office

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07 Denkei Trading (Shanghai) Co.,Ltd. Changshu Office

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08 Denkei Trading (Shanghai) Co.,Ltd. Nanjing Office

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09 Denkei Trading (Shanghai) Co., Ltd Hefei Office

3F Room 318-A, North Tower of Baili Center, No.888 Qianshan Road, Shushan District,

10 Denkei Trading (Shanghai) Co.,Ltd. Tianjin Office

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11) Denkei Trading (Shanghai) Co.,Ltd. Beijing Office

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12 Denkei Trading (Shanghai) Co.,Ltd. Qingdao Office

Rm.518, No.1 Shenghe Building, No.58 Shandongtou Road, Laoshan District,

13 Denkei Trading (Shanghai) Co.,Ltd. Dalian Office

m.1106, Grand Central IFC, No.128 Jinma Road, Dalian Development Area, Dalian, China Phone: +86-411-87622136 Fax. +86-411-87625794 E-mail: denkei_china@c-denkei.cr

14 Denkei Trading (Shanghai) Co., Ltd. Shenzhen Office

Rm.3202, News Building, No.1002 Shennan Middle Road, Shenzhen, China Phone: +86-755-82096179 Fax. +86-755-82096170 E-mail: denkei china@c-denkei.cr

15 Denkei Trading (Shanghai) Co., Ltd.Guangzhou Office

tory Plaza, No.103 Tiyu West Road, Tianhe District,

16 Denkei Trading (Shanghai) Co.,Ltd. Xiamen Office

Room 1710, 17/F, Building B, Enjoy Center, No.8 Songyue Road, Siming District,

17 Denkei Trading (Shanghai) Co.,Ltd. Dongguan Office

Room 2010, Building 18, Dongjiang Star Commercial Center, No. 8, Wanijang Section, Phone: +86-769-22026986 Fax. +86-769-22026985 E-mail: denkei_china@c-denkei.cn

18 Denkei Trading (Shanghai) Co.,Ltd. Zhuhai Office

Rm.505, Rirong Building, No.291 West Renmin Road, Xiangzhou District, Zhuhai,China

19 Denkei Trading (Shanghai) Co.,Ltd. Nanchang Office

Rm.528, Shimao Apm 2-6, No.2111 Fenghe South Road, Honggutan District,

20 Denkei Trading (Shanghai) Co.,Ltd. Chengdu Office

Rm.1204, Building 1, 12f Hongpailou Plaza, No.3 Jialing Road, Chengdu, China Phone: +86-028-85068323 Fax. +86-028-85068350 E-mail: denkei china@c-denkei.cn

21 Denkei Trading (Shanghai) Co.,Ltd. Wuhan Office

Rm.1507, Building B,DongheCentre, No.1 DongfengsanRoad, Technical Economic Phone: +86-027-84951345 Fax. +86-027-84951315 E-mail: denkei_china@c-denkei.cn

22 Denkei Trading (Shanghai) Co.,Ltd. Chongging Office

Rm.2804, Jiafa Center Blug, JiadeCenterBlug, No 36 West Nanping Road,

23 Denkei Technology R&D(Shanghai) Co.,Ltd.

24 Denkei Technology R&D(Shanghai) Co.,Ltd.

E3, No.786 Wangqiao Road, Pudong New District, Shanghai, China Phone: +86-21-58205887 Fax. +86-21-34293305 E-mail: denkei_rnd@c- denkei.cn

25 Denkei Science & Technology Development (Shanghai) Co., Ltd.

Room 601, Tower 2, Ali Center, 1-2 Lane 1398, Shenchang Road, Minhang District,

26 Denkei Science & Technology Development (Shanghai) Co., Ltd. Suzhou Office

enue West, Suzhou Industrial Park, Suzhou, China 3-512-65827936 E-mail: denkei_china@c-der Phone: +86-512-65827

6,26

27 Denkei Science & Technology Development (Shanghai) Co.,Ltd. Changchun Office

10F, Rm.1022 Building A JuchengHuayi Plaza, Nanguan District, Changchun, China Phone: +86-431-81901292 Fax. +86-431-85103010 E-mail: denkei_china@c-denkei.cn

28 Denkei Science & Technology Development (Shanghai) Co.,Ltd. Shenzhen Office

Denkei Science & Technology Development (Shanghai) Co., Ltd. Guangzhou Office

Rm. 1301, Building A. Victory Plaza, No. 103 Tivu West Road, Tianhe District

Phone: +86-20-38248428 Fax +86-20-38248468 F-mail: denkei china@ c-denkei ch

Denkei Science & Technology Development (Shanghai)Co.,Ltd. Tianjin Office

Rm.9-D, E, Pingan Mansion, No.59 Machang Road, Hexi District, Tianjin, China Phone: +86-22-83865887 Fax. +86-22-23282110 E-mail: denkei china@ c-denkei.cn

31 Denkei Measurement and Control Technology (Xiamen) Co.,Ltd.

Room 1710, 17/F, Building B, Enjoy Center, No.8 Songyue Road, Siming District, Xiamen, Fujian, China Phone: +86-592-5070669 Fax. +86-592-5529742

32 Nihon Denkei (Hong Kong) Limited

Unit503, 5/F., silvercord Tower2, 30Canton Road, Tsimshatsui, Kowloon, Hong Kong Phone: +852-83060866 Fax. +852-83060869 E-mail: denkei_china@c-denkei.cr

33 Denkei Korea Co., Ltd.

Digital Empire C-1301, 16, Deogyeong-daero 1556 beon-gil, Yeongtong-gu, Suwon-si, Gyeonggi-do Korea 16690 Phone: +82-31-2024491 Fax. +82-31-2024459 E-mail: sales@ndkorea.co.kr

34 Taiwan Denkei Solution Co.,Ltd.

5F., No.413, Ruiguang Rd., Neihu, District, Taipei City 11492, Taiwan Phone: +886-2-2627-1993 Fax. +886-2-2627-1995 E-mail: info@n-denkei.com.tv

35 Nihon Denkei Co.,Ltd. Singapore Branch

50 Bukit Batok Street 23, #05-20, Midview Building Singapore 659578

36 Nihon Denkei (Thailand) Co.,Ltd.Bangkok Head Office

43 Thai CC Tower, 30th Fl., Room 304-305, South Sathorn Rd., Yannawa, Sathorn, Bangkok 10120, Thailand Phone: +66-2675-5688 Fax. +66-2675-5692 E-mail: sales@n-denkei.co.th

37 Nihon Denkei (Thailand) Co.,Ltd. Laem Chabang Branch

6th Fl., Room No.6D01, Harbor Mall, 4/222 Moo 10, Sukhumvit Road, Tungsukhla, Sriracha

38 Nihon Denkei (Malaysia) Sdn.Bhd.

Unit No. A-11-1, North Point Office, Mid Valley City No.1, Medan Syed Putra Utara, 59200 Kuala Lumpur, Malaysia Phone: +60-3-2283-5702 Fax. +60-3-2283-5707 E-mail: ndenkei@n-denkei.com.my

39 Nihon Denkei (Malaysia) Sdn.Bhd. Penang Branch

2-2-9, Tingkat Mahsuri, One Square Bayan Baru, 11950 Bayan Lepas Penang, Malaysia Phone: +60-12-653-6120 Fax. +60-4-637-4895 E-mail: ndenkei@n-denkei.com.my

40 Nihon Denkei Vietnam Co.,Ltd.

5th floor Lucky Building, No 79 Tran Thai Tong street, Cau Giay district, Hanoi, Vietnam

41 Nihon Denkei Vietnam Co., Ltd. Ho Chi Minh Representative Office

5th Floor, Cantavil Premier Building, No.01 Song Hanh street, Ha Noi Highway, An Phu Ward, Thu Duc City, Ho Chi Minh City. Phone: +84-28-6264-6363 / 6364 Fax. +84-28-6264-6365 E-mail: info_ndv@n-denkei.com.vn

42 Nihon Denkei Vietnam Co.,Ltd. Da Nang Representative Office

Room 903A, Muong Thanh Luxury Song Han Hotel, 115 Nguyen Van Linh, Nam Duong ward, Hai Chau district, Da Nang city, Vietnam. Phone: +84-0236-388-60-60 Fax. +84-0236-388-60-80

43 Nihon Denkei India Private Limited (Gurugram)

Unit # 211, 2nd floor, Vipul Square Building Sushant Lok-1, B Block, Gurugram - 122009 Haryana, India Phone: +91-124-4715777 Fax. +91-124-4715700 E-mail: info@n-denkei.in

44 Nihon Denkei India Private Limited (Bengaluru)

Unit # 247, 2nd Floor, Raheja Arcade Koramangala, 5th Block, Bengaluru - 560095 Karnataka, India Phone: +91-804-1671212 Fax. +91-804-1571212 E-mail: info@n-denkei.in

45 Nihon Denkei India Private Limited (Chennai)

No. 129-140, Level 5, Prestige Palladium Bayan, Greams Road Chennai - 600006 Tamil Nadu, India

46 PT. Nihon Denkei Indonesia

18 Office Park Building 22nd Floor UnitD, Jl. TB. Simatupang No. 18, Jakarta Selatan 12520 Indonesia

47 PT. Nihon Denkei Indonesia Cikarang Office

EJIP Center 1st Floor, EJIP Industrial Park Plot 3A, Cikarang Selatan, Bekasi 17550 Jawa Barat, Indonesia F-mail: cs@n-denkei.co.id

48 Nihon Denkei Philippines, Inc.

Unit 3 Orient Goldcrest Laguna Technopark Building 3, East Main Avenue, Lot 3, Phase 5-B Laguna Technopark SEZ, Binan, Laguna, Philippines Phone: +63-49-530-9528 E-mail: ndpsales@n-denkei.com.ph

49 Denkei Corporation Americas

50 Denkei Europe GmbH

Walter-Gropius-Straße 17, 80807 München, Germany Phone: +49(89) 9786-9369 E-mail: info@n-denkei.de

(As of Apr 2024)

Affiliate subsidiary

ALAE Engineering Co., Ltd.



In 1959, established as a manufacturing and maintenance company for defense equipment.ALAE (Aerospace Logistics And Electronics) means wings. With 40 years of solid technology and high quality in the aerospace / defense field, we will challenge not only defense but various fields (automotive, semiconductor, IoT) from now on.

: https://www.alae.co.jp/

Business Description Measurement system integration, various designs (mechanism, electricity, software), assembly wiring by qualified personnel (electronic equipment, rack, cable), sales, installation, calibration, and maintenance of various environmental test equipment, on-site adjustment and maintenance of communication instruments.

: Apr 5, 1978 Established Representative: Ryoichi Wakaumi 100,000,000 JPN Capital

Location

URL

Phone: +81-42-983-1701 Fax. +81-42-983-1709

01 Head Office 1054 Oh-aza Namiyanagi Hannoh-shi Saitama

Shin-ei Electronic Measuring Co., Ltd.

SHINE



Considering the importance of environmental issues, we aim to harmonize our corporate activities with the global environment and fulfill our social responsibility through the development and manufacture of environmentally friendly products while striving for "environmental preservation," "energy conservation," "recycling," and the like.

Business Description : Development and manufacture of solar cell inspection equipment and LED solar simulators, development and manufacture of camera inspection equipment, development and manufacture of secondary battery inspection equipment, development and manufacture of functional verification systems for androids and information terminals, development and manufacture of information and communication related inspection equipment, development of measurement processing software, development and manufacture of industrial products and automotive parts inspection equipment

Established Sep 1978 Representative: Kazuma Kubota

Capital : 14,000,000 JPY

https://www.shin-ei.ne.jp/

Location

URL



02 Head Office 2636 Endoh Fujisawa-shi, Kanagawa

Phone: +81-466-88-3030 Fax. +81-466-87-0627

Aikoh Engineering Co., Ltd.





For various test items from "general purpose to exclusive use", we will propose the most appropriate system that will improve the "reliability" of our customers' products, by using our experience accumulated over many years.

Business Description Manufacture and sales of various load measuring devices, interfaces, endurance testers, system devices, computer software,

precision measuring devices Dec 11, 1976 Established Representative: Kazuya Yoshioka Capital 50,000,000 JPY

URL https://www.aikoh.co.jp/

Location

03 Head Office 2-15-7 Hishie Higashi Osaka-shi, Osaka 578-0984 Phone: +81-72-966-9011 Fax. +81-72-966-9017

04 Tokyo Office Tani Bldg. 4th Floor 1-28-6 Kameido Kohtoh-ku, Tokyo 136-0071 Phone: +81-3-5858-8816 Fax. +81-3-5858-8836

05 Nagoya Office 2-210 Sakuta Nagakute-shi, Aichi 480-1153 Phone: +81-561-64-2331 Fax. +81-561-64-2332

06 Osaka Office 2-15-7 Hishie Higashi Osaka-shi, Osaka 578-0984 Phone: +81-72-966-9011 Fax. +81-72-966-9017

07 Service

ND Bldg. 4th Floor 8-18 Izumi-cho Atsugi-City, Kanagawa 243-0013

Phone: +81-46-227-0199 Fax. +81-46-227-0198

YUAI Electronics Co., Ltd.





Based on our management philosophy of "friendly to the earth, contributing to the region, and trust from customers", our calibration service for measurement instruments is the basis of our management. Also, we had acquired ISO/IEC17025 which is proof of the international calibration organization quickly, and we have been providing high quality, reliable calibration technology.

Business Description Calibration services for the electronic measurement instruments, thermostatic chambers, measuring instruments (take-up, on-site calibration) and repair agency service, ISO certification support and consulting services.

Established Representative

Dec 1, 1974 Katsuyuki Arakawa

Capital

20,000,000 JPY (Authorized capital: 40,000,000 JPY) https://www.yuai.co.jp/

Location

08) Head Office/ 2-22-20 Kashinodai Kawagoe-shi, Saitama

Phone: +81-49-243-8611 Fax. +81-49-242-1926

Phone: +81-6-6310-9130 Fax. +81-6-6310-9140

09 Nishi-Nihon No.1 Nakata Bldg. Room 303, 2-1 Toyotsucho Calibration Suita chi Ocale 564 0051 Suita-shi, Osaka 564-0051

Room

1-5-16 Koubo Chita-shi, Aichi 472-0052 Phone: +81-566-91-7390 Fax. +81-566-91-7391

Kumamoto 4-12-9 Hikarinomori Kikuyo-machi Kikuchi-gun, Kumamoto 869-1108

Phone: +81-96-233-2651 Fax. +81-96-233-2652

(As of Apr 2024)

- Voltage / Current / Power Measuring Instruments / System
- · Frequency Counters and Timers / System
- · Analog / Digital Oscilloscopes
- · Spectrum Analyzers / FFT Analyzers
- · Network Analyzers / Transmission Line Measuring Instruments / System
- · Logic Analyzers/ Microprocessor Development-Related Devices
- · Radiowaves / Wireless Application / EMC / Microwave Indicators & Systems
- · Oscillators / Signal Generators & Systems
- · Audio / Video Measuring Instruments / System
- · Optical Measuring Instruments / System
- · Circuit Elements & Materials Measuring Instruments
- $\cdot \ \mathsf{Power} \, \mathsf{Units} \, / \, \mathsf{Withstand} \, \mathsf{Voltage} \, \mathsf{TestingDevices} \, \& \, \mathsf{Systems}$
- Semiconductor/IC Measuring Instruments, Boat Testers & Systems
- · Recorder
- · PC Measuring Modules / SystemConfiguration Devices
- · Automated Measuring Systems

o Environmental Testing Instruments

- · Endurance Testers
- · Impact Testing Systems
- · Vibration Test Systems
- · Temperature & Humidity Test Chambers
- · Drop-Testing Systems
- · Salt Spray Tester
- · EMC / EMI Radio Wave Anechoic Chambers
- · Shield Rooms
- · Clean Rooms
- · Anechoic Chambers
- · Special Application Test Chambers
- · Accelerated (Aging) Test Instruments
- · Axial Force and Torsion Testing Machines
- · Weather Resistance Tester

- · X-Ray Microscopic CT Scanners
- · X-ray Fluorescence Analysis
- · FT-IR
- Pre-Analysis Processing Apparatus
- · Optics / Electric / Probe Microscopes
- · Digital Microscopes
- · CCD Cameras
- · Image Processing Systems
- · Luminance Meters / Colorimeters
- · 3D Surface Profilers
- · Surface Roughness Testers
- · Film Thickness Gauges / Durometers
- · Load Cells
- Precision Stages
- · Electrochemical Measuring Device
- · Powder Charge Analyzer
- · Printing Evaluation Measuring Instruments

o Integrated Systems / Customization

- · Electric Measurement Applied Systems
- · Machinery Measurement Applied Systems
- · Optical Measurement Applied Systems
- · Application Software
- · Image Processing Systems
- · Automotive Customized Systems
- · Charge/Discharge Systems

o Electronic Components

- · Measurement Board
- · Switching Power Supply
- · Rack/Case
- · Cable/Adapter
- Sensors

- · Structural Analysis / Heat Conduction / Electromagnetic Fields / Thermal-Hydraulic
- · Systems / Numerical Analysis
- · Software Development Tools
- · PCB Development Tools
- · Automated Measuring Tools
- · Image Process / Analysis

o Computer Network& Peripherals

- Computer
- · Network
- · CAD/CAM Systems
- · External Storage Device
- · Other Input/Output Device
- $\cdot \ \mathsf{Printer/Plotter}$
- Supplies

o Applied Electronic Measurement

- · Thermometers / Hygrometers
- $\cdot \ \text{Flow Meters}$
- · Pressure Gauges
- · Wind Velocity Meters
- · Electronic Balances
- · Displacement Gauges
- · PH Meters
- $\cdot \ \text{Gravimeters}$
- · Sound Level Meters
- · Other Industrial Instruments

- · Solar Simulators
- · Grid Connection Simulators
- · Home Energy Management Simulators
- · Heat Conduction Simulators
- Motor Drive Simulators

o Automotive Market

- \cdot Various test facilities for advanced driver assistance systems
- · valuation equipment for the development of next-generation automobiles
- · ADAS/UNR Contract Testing and Rental Services
- · Simulation Systems

o Calibration Services

- · ISO-Related Calibration
- Certified Calibration
- Testing ServicesAnalysis Services
- Maintenance

o Other Services

- · Leasing Service
- · Payment Agent
- · Import/Export Agent
- · Rental Service
- · Internet Business
- · Purchasing Agent



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Keisokuki World https://www.keisokuki-world.jp

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Electronic Measuring Instruments

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ADVANTEST CORPORATION

IncitsuANRITSU CORPORATION

ACT Electronics Corp.



ASACA CORPORATION



ENABLER CORPORTATION Technologies Inc.

IWATSU ELECTRIC CO.,LTD.



NF CORPORATION









ONO SOKKI CO.,LTD.



Keysight Technologies Japan G.K.

SKIKUSUI

KIKUSUI ELECTRONICS CORPORATION











KeisokuGiken Co., Ltd.



Cocoresearch Inc.



SUM Electro MECHANICS CO.,Ltd.



CSS Electronics

sanwa

SANWA ELECTRIC INSTRUMENT CO., LTD.

santec

SANTEC CORPORATION

Sanken

Sanken Electric Co., Ltd.



System Keisoku Co., Ltd.



SPC ELECTRONICS CORPORATION



SIMCO JAPAN CO.,Ltd

SHOWA SOKKI

SHOWASOKKI CORPORATION



Sohwa& Sophia Technologies



Sugawara Laboratories Inc.





ZMP Inc.



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Electronic Measuring Instruments

TSURUGA

Tsuruga Electric Corporaition

Tektronix®

TFF Corporation Tektronix Company



TFF Corporation Tektronix Company



TFF Corporation Fluke Corporation

TEXIO

TEXIO TECHNOLOGY CORPORATION

TEAC

TEAC CORPORATION



TDK-Lambda Corporation



▼⑥▲ 東亜エレクトロニクス株式会社

TOA ELECTRONICS, Inc. Flash Support Group Company



TOKYO SEIDEN CO.,LTD.



TOYO SYSTEM Co.,LTD.



TOYO Corporation



PCB PIEZOTRONICS, Inc

TOMCOM

Tom Communication Industrial Co., Ltd.



Japan Radio Co., Ltd.



株式会社ニシヤマ

Nishiyama Corporation



Nitta Corporation

TECHNART

Nippon Technart Inc.

NniseKen

NOISE LABORATORY CO.,LTD.

HAMAMATSU

PHOTON IS OUR BUSINESS Hamamatsu Photonics K.K.

Panasonic

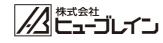
Panasonic Factory Solutions Sales & Engineering Japan Co., Ltd.



PIONEER CORPORATION

HIOKI

HIOKI E.E. CORPORATION



Hu-Brain, Inc.

Myway

Myway Plus Corporation

MICRONIX

MICRONIX CORPORATION



Matsunaga Manufacturing Co.,Ltd. __

MINATO MINATO HOLDINGS INC.

MINATO HOLDINGS INC.

MinebeaMitsumi

MINATO Device Company

METROTEC

MINATO Device Company



YAMABISHI Corporation

YOKOGAWA 🔸

横河計測株式会社

Yokogawa Meters & Instruments Corporation



RION Co., Ltd.

Leader

LEADER ELECTRONICS CORP.



Rohde & Schwarz Japan

watanabe

Watanabe Electric Industry Co., Ltd.

Environmental Testing Instruments

IMV CORPORATION

AIKOH

AIKOH ENGINEERING CO., LTD.



Ascott



ATSENSE INC.

Amefrec

AMEFREC Co., Ltd.

ISUZU ISUZU Seisakusho co.,Ltd



ITABASHI RIKAKOGYO CO.,LTD.



Intechno Japan Company Limited



EKO Instruments Co., Ltd.

Ion migration evaluation system

- Temperature (humidity) & vibration
- combined environmental test chambe
- Meteorological Environment Testing Chamber
- · Environment / operating life / testing
- & analysis service
- · Central control and monitoring system

for environment tester

- Clean room
- · Clean thermo hygrostat
- High and low temperature aging device
- Dew cycle test chamber Vacuum oven
- · Evaluation system for

EMIG

EMIC CORPORATION



ORION MACHINERY CO.,LTD



KATO Inc.



Kusumoto Chemicals, Ltd.



KOKEN LTD.



JFE Techno-Research Corporation

✓ 神栄テクノロジー株式会社 SHINYEI Technology Co.,LTD.

SHINKEN SHINKEN CO., LTD.

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- Capability testing device for heat exchanger
- · Thermal shock test chamber • High-Low Temperature
- Thermal Shock Test Chamber
- · Burn-in chamber

- Sound intensity analysis system

- Vibrochamber
- Combined environment reliability testequipment
- Open field testing site

New Cosmos Electric Co., Ltd.

sonora

Sonora Technology co.,Ltd.



株式会社ダイキンアプライドシステムズ DAIKIN APPLIED SYSTEMS CO.,LTD.



TESS ENGINEERING CO.,LTD.



testo K.K.

NAGANO SCIENCE NAGANO SCIENCE CO. LTD.



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enviromental noise

FMC / FMI Radio Wave

Anechoic Chambers

· Shield room

measurement device

· Vibration assessment device for

Nihon Onkyo Engineering co.,Ltd.

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- Electromagnetic wave
- shield room · RFI/field intensity meter
- Acoustic room
- · Dust-free thermostat Anechoic chamber
- Pressure/load management

KANOMAX JAPAN INCORPORATED

KANOMAX

Japan Shielded Enclosures Co.,LTD.

日本シールドエンクロージャー株式会社

Japan Shielded Enclosure Co.,LTD.



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Hitachi Global Life Solutions, Inc.



FUTABA co., Itd.



VECTOR Co., Itd.



Resonic Japan co.,Ltd.



Q-Lab Corporation

- Vibration/shock test system
- Vibration monitoring system
- Materials Fatigue Testing &
- Electrodynamic shock test system
- · Axial Force and Torsion Testing

Calibration room

• Ultrasonic cleaner

· Pollution control device

· Non-destructive inspection system

Scientific / Optical / Precision Devices

AS ONE **AS ONE Corporation**



ALT Inc.



comet technologies japan k.k



SFC CO.,Ltd



ELIONIX INC.



EPPING-PES Laboratorium



Otsuka Electronics

• FT-IR

• X-ray Fluorescence Analysis

• X-Ray Microscopic CT Scanner

· Particle size analyzer

· Particle size analyzer

• Micro cutting device

E VIDENT

EVIDENT Corporation



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GLOBAL co.,LTD.



Cognex Corporation



KONICA MINOLTA, INC.

Thermo Fisher SCIENTIFIC Thermo Fisher Scientific



Otsuka Electronics Co.,Ltd SANYO TRADING CO., LTD.

- Printing Evaluation Measuring Instruments Digital microscope
- Micro Cutting Device
- Electron Probe Microscope
- · Pre-analysis processing apparatus

- 22 -

- Analysis services
- · Optical microscope

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SURUGA SEIKI CO.,LTD.

SHIMADZU

THINKY CORPORATION

SHIMADZU CORPORATION

SOFTEX CO., LTD

Spectra Co-op

SURUGA

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TESCO CORPORATION

- - · CCD camera
 - Image processing system
 - · Color/brightness colorimeter
 - Laser autocollimator

DKK-TOA CORPORATION



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TOKYO SEIMITSU CO., LTD.

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Leading Innovation >>> Toshiba IT & Control

TOSHIBA

Leading Innovation >>> **TOSHIBA TELI CORPORATION**

Systems Corporation



TOPCON CORPORATION



NIKON CORPORATION

- · Range finder
- Light source
- Optical components
- 3D surface profilers
- Measurement device for surface roughness/contour



Nippon Avionics Co., Ltd.



IEOL Ltd.



PerkinElmer Japan Co., Ltd.



HERZOG JAPAN CO., LTD.

HITACHI

Inspire the Next Hitachi High-Tech Science Corporation

Photron

PHOTRON LIMITED

FUJ!FILM

FUJIFILM Imaging Systems co.,Ltd.

- · Measurement device for surface roughness/contour
- 3D diaitizer
- · Film thickness/hardness/viscoelasticity measurement device
- Load cell

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HORIBA, Ltd.

Mitutoyo

Mitutoyo Corporation

NITTOSEIKO

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Mitsubishi Chemical Analytech



MEIWAFOSIS CO.,LTD

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- Thermography
- Micromanipulator

Electronic Components

Software

Computer Network & Supplies



RS-Components K.K.

I-O DATA

I-O DATA DEVICE, INC.

ADVANTECH

Advantech Japan, Co., Ltd



Interface Corporation



NF CORPORATION



EBRAIN, Inc.



MTT Corporation



Candox Systems, Inc.







SanMax Technologies Inc.

SANYO DENKI

SANYO DENKI CO.,LTD.



Stack Electronics Co., Ltd.



TAKACHI ELECTRONICS ENCLOSURE CO., LTD.



Telegärtner

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National Instruments Japan Corporation



Nihon Pulse Industry Co.,Ltd

U.R.D.,LTD.

nichicon

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Yutaka EletronicMtg.co.Ltd.



WACO GIKEN CO., LTD.





Numerical Simulation Tech Co., Ltd.

COGNEX

Corgnex Corporation

Nisoul NISOUL CO.,LTD.



Peritec Corporation

Matsuura DenkoshaCo.,Ltd.



I-O DATA DEVICE, INC. Advantech Japan, Co., Ltd Allied Telesis K.K. ALPS ALPINE CO., LTD. Interface Corporation **EIZO Corporation** Epson Direct Corporation SEIKO EPSON CORPORATION ELECOM CO.,LTD Oki Electric Industry Co., Ltd. **OMRON** Corporation Olympus Corporation CÁSIO COMPUTER CO., LTD. Canon Marketing Japan Inc. Grass Valley K.K. Green House Co., Ltd. SANWA SUPPLY INC. Sharp Corporation JustSystems Corporation Sony Corporation **TEAC** Corporation **TDK Corporation** Dell Inc. **TOSHIBA CORPORATION** Nikon Corporation International Business Machines Corporation Oracle Corporation Japan Nippon Computer Systems Corp. **NEC** Corporation Hewlett-Packard Japan, Ltd. Microsoft Corporation Newtech Co., Ltd. **BUFFALO INC.** Panasonic Corporation Hitachi, Ltd. Fuji Xerox Co., Ltd. Fujitsu Limited **FÚJIFILM Corporation** Mouse Computer Co., Ltd. Mitsubishi Electric Corporation Yamaha Corporation RATOC Systems, Inc. Ricoh Company, Ltd. Lenovo Corporation

Logitec Corp.

Solution Promotion Department

• Secondary Battery Charging and Discharge Test Equipment System Coordination

Our expert team, which is well versed in charge/discharge equipment essential for secondary battery research and development, will propose the most suitable system for you. We procure various types of testing equipment for use in R&D and manufacturing processes from Japan and overseas, and provide support from system coordination to equipment installation.



- © Equipment for material evaluation © Equipment for module evaluation
- Equipment for cell evaluation
- Equipment for pack evaluation

Engineering Trading Company of Scientific Products and **Environmental Testing Equipment**

Our technical staff is armed with the expertise in physical and chemical equipment to provide customers with the best products for their needs including X-ray inspection equipment, elemental analysis equipment, and other physical and chemical equipment. In the area of environmental testing equipment, we can propose products that comply with domestic and international standards and regulations, as well as provide installation and maintenance services for testing equipment. We are also well versed in various types of contract testing, so please feel free to contact us.

OVehicles / Simulation / Test Equipment

- · Salt spray/combined cycle tester
- · Weathering Testers
- · Fatique/Endurance Testers
- Material Testing Machines
- · HiLS
- NCAP testing, etc.

OPhysical and Chemical Instruments

- Electron microscope
- · X-ray fluorescence
- · FT-IR
- · Elemental analyzers
- · microscopes
- · Coordinate measuring machines, etc.

Overseas Support

For your overseas capital investment, please contact our experienced team. We provide consistent support from equipment export to local after-sales support.

• EMC Solution

We offer a wide range of EMC solutions, including anechoic chambers and measurement system-related equipment for various tests.

- Real Vehicle and In-vehicle **Equipment Field**
- · CISPR12/25 standard test
- · ISO11452 standard test
- Private standards support

Consumer Products

- · CISPR14 standard test
- · CISPR22/32 standard test
- · IEC/EN61000Series standard test



Optical Measurement and Evaluation Test Support



The Kanagawa Laboratory is a facility that specializes in testing CMS(camera monitor system) that conforms to international standards(UN-R46). Our facility is equipped with a test environment and measuring instruments necessary for the development of the electronic mirror.

(D-LAB) https://www.n-denkei.co.jp/d-lab/

(This facility is a partnership laboratory of TUV Rheinland Japan Ltd.)

Mobility Market Promotion Department



Regulations & Standards

We propose suitable equipment for evaluation and related processes, achieving solutions to customer requirements in compliance with domestic and international standards, as well as regulations in product development. We also use our network to conduct surveys of overseas products and efficiently support customer compliance with international standards.

Overseas Support

Through our strong relationship with our suppliers in Japan and their reliable and proven products, we are able to provide consistent support to our overseas customers. This support ranges from proposal of products and test equipment, to helping navigate import and export procedures, to installation, training, maintenance, and repair through our distributorship agreements in ASEAN.

Import Product Support

We support our overseas customers as they introduce various products and equipment to Japan. In addition to import agency services, we provide support for installation, repair, and after-sales service of equipment by our professional staff. We have a system in place that allows our customers to rely on us by utilizing our network of overseas offices.

• Products & Services



Vehicle testing and safety testing for next-generation vehicle development

- AD/ADAS Test
- AEB Test
- NCAP/UNR Test
- GNSS

Solution proposal for next-generationvehicle development

- Driving Simulator
- ADAS Simulator
- V2X·IoT
- Multi-Channel Data Logging

Various testing and rental services

- Various NCAP Test
- Various UNR Test
- Vehicle Evaluation Test
- Motor Dynamo Test



NI Business Development Department

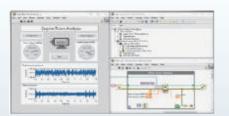




Optimal Proposal

We offer the best combination of NI's software, including LabVIEW, and a wide variety of hardware to match our customers' needs. In addition to NI products, we also provide comprehensive management and operations support, including measurement and test solutions, test data management, and in-house test systems, as well as system development. By using testing systems with the latest technology, we will help our clients drive innovation and sustainable growth.







As a Technical Partner

We are able to meet a wide variety of customer needs, such as the prompt procurement of goods and the overseas relocation of R&D and mass production facilities, by utilizing our extensive sales and procurement network of 49 domestic and 52 overseas offices. Additionally, we utilize our accumulated knowledge from many years of experience working with NI products to minimize the risks of a device failing due to limitations and failure conditions not apparent in its specifications and recommend the right product for any environment.

Industry Solutions



Semiconductor

- Verification of 5G devices
- Power Consumption **Performance Test**
- Wafer Level Reliability Test
- LDO Measurement
- STS



Automotive

- Battery Test
- ADAS/Automatic **Driving Verification**
- In-Vehicle Data Logging
- Radar Sensor Test
- ECU Functionality Test



Electronics

- State Monitoring
- Sound/Vibration Data Collection
- HIL Test
- NFC Verification



Research/Education

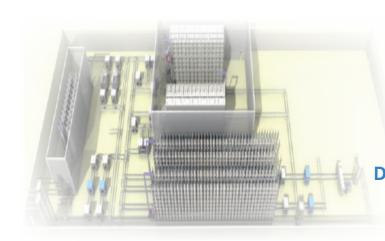
- Large-Scale Experiment
- Academic research
- Mechanical Test
- Academic License

Cross Engineering Department

Through our accumulated trust and expertise, we at Denkei provide instruments for measuring, testing, and evaluation to support forward-looking businesses aiming to reach the cutting-edge of their field. As the No. 1 trading company in sales of superior measuring instruments in Japan and abroad, we offer comprehensive engineering services for systems that combine industrial image analysis with pre-verification equipment at the development stage and beyond.



Innovating to lead the way in solution engineering.





Cognex VisionPro Deep Learning

Cognex VisionPro Deep Learning is a deep learning image processing software designed for the manufacturing industry. The combination of deep learning technology and VisionPro software enables applications that have been difficult to address with traditional machine vision systems. We can propose total solutions tailored to your facilities.

Inspection

Guidance







Detection

Scratch Detection, etc.

Identification





Classification and identification of products, etc.

Available for OCR

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Network of 52 locations in 13 countries and regions

Customs expertise

Repair, calibration and technical support in each country

Solution support

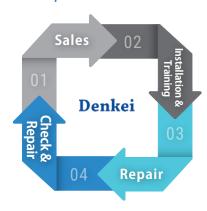
Sub-contract testing on a global basis

Exhibition around the world through global subsidiaries

Multi-national procurement source

Product PR and procurement in each country

• Repair and Calibration Bases in Asian Countries



Lab in Malaysia

Repair Lab in Korea

Repair Lab in

Vietnam calibration service business (joint venture company with JQA)

JQA Calibration Vietnam Co., Ltd (Established: Nov 2018)



Repair Lab in India

- Electrical measurement (multimeter, calibrator, variable resistor, pressure tester)
- Power supply related measurement (AC power supply, DC stabilized power supply)
- Measurement (push-pull gauge, torque wrench, torque tester, gauge)
- Environmental test (thermostatic chamber, thermometer, hygrometer, vibration tester)
- Others (pressure gauge, scale, weight, microscope etc.)
- Measurement equipment calibration service, education and business seminars on measurement, etc.

JQA (Japan Quality Assurance Organization)

Established in 1957. Certification body representing Japan. The instrument calibration service started in 1963 and has an outstanding track record of more than half a century.

China Contract Testing Center













40 technical staff. Entrusted test items

Environment al test room	 Thermal shock, thermostatic, hydrostatic, high temperature test Dust test, rainfall test, Xenon weather meter test Low pressure, high pressure steam, temperature change test Vibration test, impact test, pulling length test, drop test Salt water spray test, corrosion test 			
Electric test room	Voltage withstand, insulation resistance test Electrical performance test Electrostatic discharge test			
VOC test room	● VOC test			
Calibration test room	Optical calibration Electrical calibration Temperature and humidity calibration Force calibration			
New energy test room	Electronic component Battery performance Vehicle environment test			
Inertia characteristics test room	Resonic inertial characteristic measurement			
Cooperative university	Shanghai Jiaotong University			

Overseas procurement



49 offices in Japan and 52 offices overseas

We support your global business by sharing information.

Immediate response

Excellent after-sale service

Cost reduction **Development** of local manufacturers

About export and import

Import and export require various documents and complicated procedures. With our rich experience, the International Center will quickly support your trade.

RoHS compliant



China Energy Label



CE marking



• PEZA system in Philippines



CCC



• TDS in India BOI in Thailand

m) (China Compulsory Certificate)

• DGT-1 in Indonesia



Flexible response

Transactions in multi-national currencies/JPY/USD, international forwarding, export packing, certificate of origin, fumigation proof, L/C, intermediary trade and more.

Export Administration Regulations

Some applicable products (export-restricted products) can be exported without applying for a single export to the Ministry of Economy, Trade and Industry.

Prompt Export/Import

Through our years of export and import experience in the measuring instrument industry, we can ensure our products are delivered across international borders with maximum expediency.

• Examples of Overseas Solution

Basic Technology	Custom Order	Evaluation Method	Recommendation	loT
Optical/Precision/Me- chanical/Chemis- try/Electric & Electron- ics/Measurement & Control	Manufacturing device/ Inspection device/ Special processing device/Analysis verifica- tion device/Software development	Sub-contract testing (Measurement, environmental, vibration, reliability etc.), Commissioned analysis (Field analysis, applied analysis, electromagnetic field, fluid, structural analysis, etc.)	Battery/Battery material-related verifi- cation device (Secondary battery, fuel cell, solar cell)/LED related verification- device/Environmental analysis related verification device/Science and chem- istry, optical, precision related verifica- tiondevice/Image inspection device/- Various package software	Measurement equipment in the test lab, factory measure- ment data collection platform, plant environmetal data collec- tion, charge/Discharge mea- surement system for battery cell/Battery pack

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Denkei



HEAD OFFICE, TOKYO, SOUTH TOKYO, TAMA, KAWASAKI, YOKOHAMA, ATSUGI, NAGOYA, KARIYA, MERCHANDISE CENTER



