

Certificate JP19/071595

The management system of

I-PEX Inc.

HEAD OFFICE / KYOTO PLANT 12-4 Negoro, Momoyama-cho, Fushimi-ku, Kyoto-shi, Kyoto Japan

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

1. Electronics components business (Development, Design and Manufacture of Connectors)
2. Automotive components business
(Development, Design and Manufacture of Electrical parts sensors)
3. Precision components business
(Development, Design and Manufacture of HDD parts, Audio-video components and Meters)
4. Metallic mold and manufacturing equipment business
(Development, Design and Manufacture of semiconductor manufacturing equipment and automatic manufacturing equipment)

This certificate is valid from 12 June 2022 until 12 June 2025 and remains valid subject to satisfactory surveillance audits.

Issue 5. Certified since 12 June 2019.

Certified activities performed by additional sites listed on subsequent pages.

Authorised by



SGS United Kingdom Ltd

Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK

t +44 (0)151 350-6666 - www.sgs.com



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I-PEX Inc.



ISO 45001:2018

Issue 5
Sites
<p>I-PEX Inc. HEAD OFFICE / KYOTO PLANT 12-4 Negoro, Momoyama-cho, Fushimi-ku, Kyoto-shi, Kyoto Japan</p> <p>4. Mold business (manufacturing of semiconductor encapsulation mold)</p>
<p>I-PEX Inc. FUKUOKA ONOJO PLANT 6-1-8 Mikasagawa, Onojo-shi, Fukuoka Japan</p> <p>1. Automotive components business (Manufacture of Electrical parts sensors)</p>
<p>I-PEX Inc. FUKUOKA OGORI PLANT 863 Mitsusawa, Ogori-shi, Fukuoka Japan</p> <p>1. Electronics components business (Manufacture of Connectors) 2. Automotive components business (Manufacture of Electrical parts sensors) 3. Precision components business (Manufacture of HDD parts, Audio-video components and Meters) 4. Metallic mold and manufacturing equipment business (Manufacture of semiconductor manufacturing equipment and automatic manufacturing equipment)</p>
<p>I-PEX Inc. FUKUOKA TACHIARAI PLANT 2455-1 Takata, Chikuzen-machi, Asakura-gun, Fukuoka Japan</p> <p>1. Electronics components business (Manufacture of Connectors) 2. Automotive components business (Manufacture of Electrical parts sensors)</p>



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ISO 45001:2018



I-PEX Inc.
YAMANASHI PLANT
1816-1 Shotokuji, Yamanashi-shi, Yamanashi Japan

1. Automotive components business (Manufacture of Electrical parts sensors)

I-PEX Inc.
TOKYO SHINAGAWA OFFICE
TAIYO-SEIMEI SHINAGAWA BLDG., 2-16-2 Kounan, Minato-ku, Tokyo Japan

1. Automotive components business (Sales of Electrical parts sensors)
2. Metallic mold and manufacturing equipment business
(Sales of semiconductor manufacturing equipment and automatic manufacturing equipment)

I-PEX Inc.
SHIZUOKA OFFICE
EXCELWARD SHIZUOKA BLDG., 11-30 Miyuki-cho, Aoi-ku, Shizuoka-shi, Shizuoka Japan

1. Electronics components business (Development and Design of Connectors)
2. Automotive components business (Development and Design of Electrical parts sensors)

I-PEX Inc.
HEIWA LABORATORY
1-2-11 Heiwa, Aoi-ku, Shizuoka-shi, Shizuoka Japan

1. Electronics components business (Development and Design of Connectors)
2. Automotive components business (Development and Design of Electrical parts sensors)

I-PEX Inc.
TOKYO MACHIDA OFFICE
MACHIDA ST BLDG., 1-33-10 Morino, Machida-shi, Tokyo Japan

1. Electronics components business (Development and Design of Connectors)
2. Automotive components business (Development and Design of Electrical parts sensors)
3. Precision components business (Development and Design of HDD parts,
Audio-video components and Meters)



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I-PEX Inc. OSAKA BRANCH Umeda Daibiru Bldg., 3-10, Umeda 3-chome, Kita-ku, Osaka-shi, Osaka Japan
1. Electronics components business (Sales of Connectors) 2. Automotive components business (Sales of Electrical parts sensors, connectors) 3. Precision components business (Sales of HDD parts, Audio-video components and Meters)
I-PEX Shimane Inc. 12 Hokuryo-cho, Matsue-shi, Shimane Japan
1. Electronics components business (Manufacture of Connectors)
DJ Precision Co., Ltd. 863 Mitsusawa, Ogori-shi, Fukuoka Japan
3. Precision components business (Manufacture of HDD parts, Audio-video components and Meters)
I-PEX Campus 2409-1 Ogori, Ogori-city, Fukuoka Japan
1. Electronics components business (Development and Design and Mold manufacturing of Connectors) 2. Automotive components business (Development and Design and Mold manufacturing of Electrical parts sensors) 3. Precision components business (Development and Design and Mold manufacturing of HDD parts, Audio-video components and Meters) 4. Metallic mold and manufacturing equipment business (Development and Design of semiconductor manufacturing equipment and automatic manufacturing equipment)



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