

COPY



Panasonic Industry Co., Ltd.

1006 Kadoma, Kadoma-City, Osaka, Japan

CERTIFICATE

Certificate No.: WC12J0006

ISO 45001:2018 · JIS Q 45001:2018

Design, development, manufacture and sales of electrical components,
electronic components, control devices, electronic materials,
electric motors and controllers, device-related systems

Our organization certifies above organization to be complied with
the requirement of indicated above management system.

Registration Date :03/Jan/2005
Recertification Date:22/Dec/2024
Issue Date :11/Dec/2024
Certificate Expiry :21/Dec/2027
(Transfer Date:09/Oct/2012)

**Japan Audit and Certification Organization
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2-2-19 Akasaka, Minato-ku, Tokyo, Japan

President
& CEO

To be used in conjunction with attached Appendix



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APPENDIX

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Panasonic Industry Co., Ltd.

Panasonic Industry Kadoma Site
(Corporate Sector, Electromechanical Control Business Division,
Device Solutions Business Division and Electronic Materials Business Division)
1006 Kadoma, Kadoma-City, Osaka, Japan
【Corporate administration function, business/product development, design,
sales, research and development related to
the Panasonic Industry, Electromechanical Control Business Division,
Device Solutions Business Division, Electronic Materials Business Division】

Electromechanical Control Business Division Tsuyama Site
1111-1 Shimokannuki, Kawanabe, Tsuyama-City, Okayama, Japan
【Design, development and manufacture of light touch switches, encoders,
potentiometers and touch panels, transparent conductive films;
design and development of detector switches and push switches;
support for an overseas production factory】

Electromechanical Control Business Division Motomiya Site
77 Ichiridan, Niita, Motomiya-City, Fukushima, Japan
【Manufacture of fiber optic components, power supply units,
battery disconnect unit and high-capacity current sensor】

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Electromechanical Control Business Division Kumamoto Site
1080 Takano, Nagomi-Machi, Tamana-Gun, Kumamoto, Japan
【Design, development and sales of cooling fans, contactless charging devices;
compensation activities of IH devices for customer】

Electromechanical Control Business Division Ise Site
Tamiyaji, Tamaki-Cho, Watarai-Gun, Mie, Japan
【Development, design and manufacture of electro-magnetic relays, switches,
solid state devices and connectors】

Electromechanical Control Business Division Chitose Site
1037-2 Kamiosatsu, Chitose-City, Hokkaido, Japan
【Manufacture of electric double layer capacitor applied products】

Electromechanical Control Business Division Uji Site
25 Nishinaka, Kohata, Uji-City, Kyoto, Japan
【Design, development and manufacture of
electric double layer capacitor applied products】

Panasonic Switching Technologies Co., Ltd. Obihiro Plant
2-1 Nishi-25 Kita-1, Obihiro-City, Hokkaido, Japan
【Design and manufacture of electro-magnetic relays】

Panasonic Switching Technologies Co., Ltd. Ohtawara Plant
1843-6, Higashiyama, Kamiishigami, Otawara-City, Tochigi, Japan
【Design and manufacture of electro-magnetic relays】

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Industrial Device Business Division Daito/Kaga (Daito)
7-1-1 Morofuku, Daito-City, Osaka, Japan
【Design, development, manufacturing management, sales and
in-house repair of electric motors and controllers】

Industrial Device Business Division Daito/Kaga (Kaga)
1-1, Ta-ko, Kumasaka-machi, Kaga-City, Ishikawa, Japan
【Manufacture and manufacturing management of electric motors】

Industrial Device Business Division Kasugai
2431-1 Ushiyama-Cho, Kasugai-City, Aichi, Japan
【Design, development of various FA sensors and peripherals,
programmable controller, programmable indicator, inverter, laser marker,
laser processing machine, static control devices, image processor,
UV curing System】

Industrial Device Business Division Minamisatsuma/
Panasonic Industrial Devices SUNX Kyushu Co., Ltd.
15220-1 Kaseda-Takeda, Minamisatsuma-City, Kagoshima, Japan
【Manufacture of various FA sensors and peripherals and
fiber head for photoelectronic sensor】

Industrial Device Business Division Tatsuno
300 Katayama, Tatsuno-Cho, Tatsuno-City, Hyogo, Japan
【Design and manufacture of electric motors, electrical/ electronic and
mechanical devices, parts made of metal or plastic, composite parts,
dies and molds, and factory automation components】

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Device Solutions Business Division Film Capacitor Business Unit (Toyama Site)
3 Miyamaru, Tonami-City, Toyama, Japan
【Design, development and manufacture of plastic film capacitors】

Device Solutions Business Division Film Capacitor Business Unit (Matsue Site)
369 Nogifukutomi-Cho, Matsue-City, Shimane, Japan
【Design, development and manufacture of plastic film capacitors】

Device Solutions Business Division Resistor & Sensor Business Unit (Morita Site)
401 Sadamasa-Cho, Fukui-City, Fukui, Japan
【Design, development and manufacture of resistors, EMC components,
micro chip fuse and MR sensors】

Device Solutions Business Division Resistor & Sensor Business Unit (Kanazu Site)
5 Ii, Awara-City, Fukui, Japan
【Design, development and manufacture of automotive sensors and
consumers sensors】

Device Solutions Business Division Inductor & Ceramic Business Unit (Tajima Site)
1 Tadachi, Izushi-Cho, Toyooka-City, Hyogo, Japan
【Design, development and manufacture of inductors(coils);
manufacture of thermal fuse】

Device Solutions Business Division Inductor & Ceramic Business Unit (Chitose Site)
1037-2 Kamiosatsu, Chitose-City, Hokkaido, Japan
【Design, development and manufacture of thermistors, surge absorbers,
inductors and thermal solution components
(graphite sheet, anti-heat sheet etc.)】

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Device Solutions Business Division Conductive & Aluminum Capacitor Business Unit (Uji Site)
Film Capacitor Business Unit (Uji Site)

25 Nishinaka, Kohata, Uji-City, Kyoto, Japan

【Design, development and manufacture of
conductive polymer aluminum electrolytic capacitors.
Manufacture of plastic film capacitor】

Device Solutions Business Division

Conductive & Aluminum Capacitor Business Unit (Yamaguchi Site)

1285 Asadasakutaguchi, Yamaguchi-City, Yamaguchi, Japan

【Design, development and manufacture of aluminum electrolytic capacitors】

Device Solutions Business Division Conductive & Aluminum Capacitor Business Unit (Saga Site)

217 Fukumo, Omachi-Cho, Kishima-Gun, Saga, Japan

【Design, development and manufacture of
conductive polymer aluminum solid capacitors and
conductive polymer tantalum solid capacitors】

Device Solutions Business Division

Conductive & Aluminum Capacitor Business Unit (Kumamoto Site)

1080 Takano, Nagomi-Machi, Tamana-Gun, Kumamoto, Japan

【Manufacture of conductive polymer aluminum electrolytic capacitor elements and
conductive polymer tantalum solid capacitor elements】

Device Solutions Business Division Thermistor & Lens Business Unit (Kyotanabe Site)

55-12 Osumihama, Kyotanabe-City, Kyoto, Japan

【Design, development and manufacture of aspherical lenses,
thermistors and rotation sensors】

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Electronic Materials Business Division Yokkaichi Plant Main Factory
60 Kitashinkai, Hasedashi, Yokkaichi-City, Mie, Japan
【Design, development and manufacture of plastic molding compounds,
sealing and encapsulation materials for semiconductors】

Electronic Materials Business Division Yokkaichi Plant South Factory
2-3 Tomarikoyanagi-Cho, Yokkaichi-City, Mie, Japan
【Design, development and manufacture of sealing and encapsulation materials for
semiconductors and copper-clad laminates for printed wiring boards, and
design, development of advanced films】

Electronic Materials Business Division Koriyama Plant Main Factory
111 Ishizuka, Koriyama-City, Fukushima, Japan
【Design, development and manufacture of laminates for printed wiring boards】

Electronic Materials Business Division Koriyama Plant West Factory
2-2-1 Machiikedai, Koriyama-City, Fukushima, Japan
【Design, development and manufacture of laminates for printed wiring boards】

Panasonic Device Component Co., Ltd.
4-24 Kokanage, Oi-Cho, Kameoka-City, Kyoto, Japan
【Design, development, manufacture and sales of stamped parts,
plated parts and molding parts】

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