

ISO 14001

Appendix

Certificate Number : JQA-EM0155

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Organization :

KOA CORPORATION

Scope of Registration:


DESIGN / DEVELOPMENT AND PRODUCTION OF :

- RESISTORS
- INDUCTORS
- CIRCUIT PROTECTIVE COMPONENTS
- RESISTORS / CAPACITOR NETWORKS
- MULTILAYER CERAMIC PRODUCTS
- SENSORS
- SENSOR MODULES
- VARISTORS
- HYBRID IC
- STYROFOAMS
- CORRUGATED CARDBOARDS
- WOODWORK PRODUCTS

ASSOCIATED ORGANIZATION:

- EARTH WING
14016 OAZA NAKAMINOWA, MINOWA-MACHI, KAMIINA-GUN, NAGANO, JAPAN
[HEADQUARTERS FUNCTIONS]
- SOUTH WING-WEST WING
1634-17 AZA KITAHARA, MINAMIMINOWA-MURA, KAMIINA-GUN, NAGANO, JAPAN
[QUALITY ASSURANCE FUNCTIONS, PRODUCTION SUPPORT FUNCTIONS]
- EAST WING
14016 OAZA NAKAMINOWA, MINOWA-MACHI, KAMIINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, CIRCUIT PROTECTIVE COMPONENTS AND INDUCTORS]

Registration Date : April 10, 1998
Last Renewal Date : October 1, 2024
Last Revision Date : August 1, 2025
Expiry Date : September 30, 2027


HIROAKI ISHII
PRESIDENT

Feel free to contact JQA for the validity of this certificate.

JAPAN QUALITY ASSURANCE ORGANIZATION

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- SAKURA WING
1633-28 AZA KITAHARA, MINAMIMINOWA-MURA, KAMIINA-GUN, NAGANO, JAPAN
[RESEARCH AND DEVELOPMENT OF ELECTRONIC COMPONENTS, NEW PRODUCTS AND NEW BUSINESSES]
- NISHIYAMA PLANT
2445 NISHIMINOWA, INA-SHI, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, INDUCTORS, RESISTOR / CAPACITOR NETWORKS AND CIRCUIT PROTECTIVE COMPONENTS]
- MINOWA PLANT
8633 OAZA NAKAMINOWA, MINOWA-MACHI, KAMIINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, INDUCTORS AND CIRCUIT PROTECTIVE COMPONENTS]
- MINOWA WING
14016 OAZA NAKAMINOWA, MINOWA-MACHI, KAMIINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS]
- CHUO PLANT
5061 OAZA OKAWARA, MINAMIMINOWA-MURA, KAMIINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF MULTILAYER CERAMIC PRODUCTS]
- NANAKURI NO MORI
1088-1 KASUGA ACHI-MURA, SHIMOINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS AND CIRCUIT PROTECTIVE COMPONENTS]
- TAKUMINOSATO
2441-1 KIRIBAYASHI, IIDA-SHI, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, CIRCUIT PROTECTIVE COMPONENTS]
- SANADA KOA CORPORATION SANADA NO SATO
5688-6 OSA, SANADA-MACHI, UEDA-SHI, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, SENSORS, SENSOR MODULES AND VARISTORS]
- SANADA KOA CORPORATION FUCHU FACTORY
4-5 YAZAKI-CHO, FUCHU-SHI, TOKYO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, SENSORS, SENSOR MODULES AND VARISTORS]

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- KOA KASEI CO., LTD. HEAD OFFICE
180-2 MISONO, INA-SHI, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF CORRUGATED CARDBOARDS AND STYROFOAMS]
- KOA KASEI CO., LTD. MINAMIMINOWA PLANT
5063-1 OAZA OKAWARA, MINAMIMINOWA-MURA, KAMIINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF STYROFOAMS, WOODWORK PRODUCTS AND CORRUGATED CARDBOARDS]
- KASHIMA KOA DENKO CO., LTD. NAKANOTO PLANT
11 HABU TAKEBE, NAKANOTO-MACHI, KASHIMA-GUN, ISHIKAWA, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF RESISTORS, RESISTOR / NETWORKS]
- KASHIMA KOA DENKO CO., LTD. TOYAMA PLANT
137 YAGI, TONAMI-SHI, TOYAMA, JAPAN
[PRODUCTION OF HYBRID IC]
- KASHIMA KOA DENKO CO., LTD. TONAMI NO SHO
545 YAGI, TONAMI-SHI, TOYAMA, JAPAN
[DESIGN / DEVELOPMENT AND PRODUCTION OF HYBRID IC]
[PRODUCTION OF RESISTORS]

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- KOA ELECTRONICS CO., LTD. TAGAMI FACTORY
733 NISHIJO, ANAN-CHO, SHIMOINA-GUN, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. NIINO FACTORY
2741 NIINO, ANAN-CHO, SHIMOINA-GUN, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. YASUOKA FACTORY
3299 YASUOKA-MURA, SHIMOINA-GUN, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. CHIYO FACTORY
2248 CHIYO, IIDA-SHI, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. MINAMISHINANO FACTORY
510 WADA, MINAMISHINANO, IIDA-SHI, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. WASEDA FACTORY
1957 NISHIJO, ANAN-CHO, SHIMOINA-GUN, NAGANO, JAPAN
[PRODUCTION OF RESISTORS]
- KOA ELECTRONICS CO., LTD. FUKAMI INNOVATION LAB.
530-5 HIGASHIJO, ANAN-CHO, SHIMOINA-GUN, NAGANO, JAPAN
[DESIGN / DEVELOPMENT OF RESISTORS]

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