



BUREAU
VERITAS

Bureau Veritas Certification

FUJI CORPORATION

19 CHAUSUYAMA, YAMA-MACHI, CHIRYU, AICHI, 472-8686, JAPAN

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

DESIGN, DEVELOPMENT AND MANUFACTURE OF
SURFACE MOUNT TECHNOLOGY ROBOT,
NUMERICALLY CONTROLLED MACHINE TOOLS.
DESIGN, DEVELOPMENT AND MANUFACTURE MANAGEMENT OF
MULTIJOINT ROBOT, ATMOSPHERIC PRESSURE PLASMA UNIT,
CARE SUPPORT ROBOT AND STOCKER SYSTEM.

| | |
|---|------------|
| Original cycle start date: | 25-05-2000 |
| Expiry date of previous cycle: | 08-04-2024 |
| Certification / Recertification Audit date: | 16-02-2024 |
| Certification / Recertification cycle start date: | 01-04-2024 |
| Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: | 08-04-2027 |

Certificate No.: JP024667

Version: 1

Issue date: 01-04-2024



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Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Bureau Veritas Japan Co., Ltd. Certification Division KRC bldg. 8F, 18 Nihon-odori, Naka-ku, Yokohama, 231-0021, Japan

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 045-651-4784

UKAS Certificate Template Multi Site Rev.4.1

28 Aug 2023





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FUJI CORPORATION

ISO 14001:2015

Scope of certification

| Site Name | Site Address | Site Scope |
|---------------|--|---|
| HEAD QUARTERS | 19 CHAUSUYAMA, YAMA-MACHI, CHIRYU, AICHI, 472-8686, JAPAN | DESIGN AND DEVELOPMENT OF SURFACE MOUNT TECHNOLOGY ROBOT. DESIGN, DEVELOPMENT AND MANUFACTURE MANAGEMENT OF MULTIJOINT ROBOT, ATOMOSPHERIC PRESSURE PLASMA UNIT, CARE SUPPORT ROBOT AND STOCKER SYSTEM. |
| OKAZAKI PLANT | 1-3 KITAYOKO, ETA-CHO, OKAZAKI, AICHI, 444-2107, JAPAN | MANUFACTURE OF SURFACE MOUNT TECHNOLOGY ROBOT. |
| TOYOTA PLANT | 480 TOJIRI, HASAMA-CHO, TOYOTA, AICHI, 470-0452, JAPAN | DESIGN, DEVELOPMENT AND MANUFACTURE OF NUMERICALLY CONTROLLED MACHINE TOOLS. |

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