



ELNA TOHOKU CO., LTD.

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

1-349-1, OKONOKI, KUROISHI-CITY, AOMORI, 036-0357, JAPAN

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

ISO14001:2015, JIS Q 14001:2015

Scope of certification

**DESIGN, DEVELOPMENT, RESEARCH AND MANUFACTURE OF
ELECTRONICS MATERIALS, ELECTRONICS PARTS,
FUNCTIONAL MODULE, PLATING, MASK.
ANALYZING, MEASURING OF WORKING ENVIRONMENT.**

Original cycle start date: **06 OCTOBER 1998**

Expiry date of previous cycle: **N/A**

Recertification Audit date: **12 NOVEMBER 2021**

Recertification cycle start date: **06 JANUARY 2022**

Subject to the continued satisfactory operation of the organisation's Management System,
this certificate expires on: **25 JANUARY 2025**

Certificate No. **4669324-5C**

Version: **1.0**

Revision date: **06 JANUARY 2022**

*This certificate is a component of
the Certificate Number 4669324.*



0008

Certification body address: **5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom**

Local office: Bureau Veritas Japan Co., Ltd. Certification Division

KRC bldg. 8F, 18, Nihon-odori, Naka-ku, Yokohama, 231-0021, Japan

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: **+81 (0)45-651-4784**

BUREAU VERITAS
Certification



ELNA TOHOKU CO., LTD.

ISO14001:2015, JIS Q 14001:2015

Scope of certification

**DESIGN, DEVELOPMENT, RESEARCH AND MANUFACTURE OF
ELECTRONICS MATERIALS, ELECTRONICS PARTS,
FUNCTIONAL MODULE, PLATING, MASK.
ANALYZING, MEASURING OF WORKING ENVIRONMENT.**

| Site Name | Site Address | Site Scope |
|-----------------------|--|--|
| ELNA TOHOKU CO., LTD. | 1-349-1, OKONOKI, KUROISHI-CITY, AOMORI, 036-0357, JAPAN | MANUFACTURE OF ALUMINUM ELECTROLYTIC CAPACITORS |



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