

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

BITRON ELECTRONICS

S.P.A.

Main Site: Strada del Portone, 95 – 10095 Grugliasco (TO), Italy. Legal address: Corso Principe Oddone, 18 – 10122 Torino (TO), Italy.

has been registered by Intertek as conforming to the requirements of:

ISO 14001:2015

and assessed in accordance with the provisions of Technical Regulation RT-09

The management system is applicable to:

Design and production of electronic and electromechanical devices for automotive and industrial vehicles, household appliances, HVAC, industry, energy measurement and conversion, lighting, domotics. Production processes: electronic circuits assembly, soldering, varnishing, resin potting and laser marking, mechanical assembly and testing.

IAF: 19 – 22

This certificate includes 2 (two) appendices for sites legal entities, addresses and scopes of the multisite oraanization.

Intertek Italia Spa is an ACCREDIA for SGA accredited body under schedule of accreditation no. 0044MS

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

Certificate Number: 2217264

Initial Certification Date (other CB): 27 November 2003

Date of Certification Decision: 26 January 2024

Issuing Date (*): 01 March 2024

Valid Until: 25 January 2027

*Update for company name change



SGA Nº 0044MS

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

intertek

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Calin Moldovean President, Business Assurance

Intertek Italia S.p.A. Via Miglioli, 2/A 20063 Cernusco sul Naviglio (MI) ITALIA







APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations covered by the management system of:

BITRON ELECTRONICS

S.P.A.

This appendix A is linked to the Main Certificate 2217264 *and cannot be shown nor reproduced without it.*

BITRON ELECTRONICS S.P.A.

Strada del Portone 95 n10043 Grugliasco (TO)

Design and production of electronic and electromechanical devices for automotive and industrial vehicles, household appliances, HVAC, industry, energy measurement and conversion, lighting, domotics. Production processes: electronic circuits assembly, soldering, varnishing, resin potting and laser marking, mechanical assembly and testing.

BITRON DE MÉXICO, S.A. de C.V

C/ Estatal 431 KM. 2+200, INT.37 - Parque Tec. Innovacion Q. El Marqués, Querétaro, 76246, Messico.

Manufacturing of electronic devices. Applicable processes: electronic circuit assembly, soldering, resin potting and laser marking.

Bitron Poland Sp. z o.o.

ul. Jedności 46, Sosnowiec, 41-218, Polonia. Manufacturing and assembling of electronic, electrical and electromechanical assemblies.

The validity of this certificate depends on the validity of the main certificate ${\tt 2217264}$

Certificate Number: 2217264 - A

Initial Certification Date (other CB): 27 November 2003

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APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations covered by the management system of:

BITRON ELECTRONICS

S.P.A.

This appendix B is linked to the Main Certificate 2217264 *and cannot be shown nor reproduced without it.*

BITRON POLAND - New

ul. Inwestycyjna 14, Sosnowiec , 41-208 , Polonia.

Manufacturing and assembling of electronic, electrical and electromechanical assemblies.

Bitron Electronic China Company Ltd.

No. 34 Longyin Road, Chengyang District, Qingdao City, 266112, P.R. China.

Design, Manufacturing and assembly of electronic, electrical and electromechanical devices and subassemblies.

Bitron Electronic China Company Ltd. Huangdao

Branch

No, 102 Huanghe West Road, Huangdao District, Qingdao City, Shandong Province, China.

Design, Manufacturing and assembly of electronic, electrical and electromechanical devices and subassemblies.

The validity of this certificate depends on the validity of the main certificate 2217264

Certificate Number: 2217264 - B

Initial Certification Date (other CB): 27 November 2003

Date of Certification Decision: 26 January 2024

Issuing Date (*): 01 March 2024

Valid Until: 25 January 2027

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