



BUREAU
VERITAS

Bureau Veritas Certification

bticino

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BTICINO S.P.A.

Viale Luigi Borri,231 - 21100 VARESE (VA) - Italy

Certified sites are listed in the attachment to this certificate

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification

Development, design and production of electric and electronic equipment for energy and data control, protection and distribution (electrical assembled cabinets and enclosures, production of cabinets, enclosures and metal boxes, boxed and open power circuit breaker, civil series, home automation, connected products, and video intercom, production of boards and power modules for uninterruptible power supplies UPS, drytype power transformers, cable and cable guides ducting systems) through the following processes: reception and storage of components and metallic raw materials; manual and automatic sheet metal cutting, molding, punching, profiling and bending; manual and automatic welding; mechanical processing semi-finished products; powder coating; painting; assembly of support systems, windings realization; automatic and manual assembly of boards and electronic products and ups; digital printing, pad printing and lasereng, finishing and packaging of cabinets and enclosures; enclosures wiring, enclosures testing, quality control, repair of internal products from production, specific product testing, accessories; semi-finished and finished packing, storage and product shipping. Storage and delivery of electric and electronic equipment and systems for energy and data control, protection and distribution, through the following processes: goods receiving, internal handling of products, shelf storage, picking activity, packing and goods shipping. Production and assembly of UPS (uninterruptible power supplies) and quality control.

IAF 19

Original Cycle Start Date:	29-December-2021
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	16-December-2021
Certification/Recertification Cycle Start date:	29-December-2021
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	28-December-2024

Certificate No. **IT313043** Version: **3** Revision date: **28-December-2023**

GIORGIO LANZAFAME - Local Technical Manager



SCR N° 008F

Membero di MLA EA per gli schemi di accreditamento SGO, SGA, PRD, PRS, ISP, GHG, LAB, LAT e PTP; di MLA IAF per gli schemi di accreditamento SGO, SGA, SSI, FSM, PRD e PRS e di MLA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP Signatory of EA MLA for the accreditation schemes QMS, EMS, PRD, PRS, INSP, GHG, TL, CL and PTP; of IAF MLA for the accreditation schemes QMS, EMS, ISMS, FSMS, PRD and PRS; and of ILAC MLA for the accreditation schemes TL, ML, CL and INSP

Certification Body Address:
Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milan, Italy

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

To check the validity of this certificate please double click or scan QR CODE





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Attachment to the Certificate of Conformity No. IT313043

BTICINO S.P.A.

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Certified Sites

Site	Address	Scope
OPERATIVE SITE	Viale Luigi Borri, 231 - 21100 VARESE (VA) - Italy	Head offices and Health and Safety central Department.
OPERATIVE UNIT	Via delle Lavagne, 17 - 21049 TRADATE (VA) - Italy	Development, design and production of electric equipment for energy control, protection and distribution: electrical assembled cabinets and enclosures, production of cabinets, enclosures and metal boxes, through the following processes: reception and storage of raw materials, manual and automatic sheet metal cutting and bending, manual and automatic welding, painting, assembly and packaging of cabinets and enclosures, enclosures wiring, enclosures testing, quality control, final product shipment.
OPERATIVE UNIT	Via Folzoni, 5 - 24052 AZZANO S. PAOLO (BG) - Italy	Development, design, production of electrical and electronic equipment for energy control, protection, and distribution: boxed and open power circuit breaker, through the following processes: receiving and storing components and raw materials, assembly and testing products, welding and mechanical processing semi-finished products, finishing and packaging, quality control, electrical and mechanical testing, semi-finished and finished products shipping.

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GIORGIO LANZAFAME - Local Technical Manager



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Certified Sites

Site	Address	Scope
OPERATIVE UNIT	Via Manara, 4 - 22038 ERBA (CO) - Italy	Development, design, production of equipment, IT solutions and electrical and electronic systems for energy and data control, protection and distribution: civil series, home automation, connected products, and video intercom. Production of boards and power modules for uninterruptible power supplies UPS, through the following processes: receiving and storing components and raw materials, automatic and manual assembly of boards and electronic products, ups, testing, digital printing, pad printing and lasering, packaging, quality control and repair of internal products from production, specific product testing, semi-finished and finished product shipping.
OPERATIVE UNIT	Via Enzo Ferrari, 22 - 64020 CASTELLALTO (TE) - Italy	Development, design, production, storage, and distribution of electrical equipment for energy control, protection, and distribution: dry-type power transformers, through the following processes: receiving and storing components and raw materials, windings realization, assembly and testing, packaging, quality control, product-specific testing, accessories, semi-finished and finished products shipping.
OPERATIVE UNIT	Z.I. D5 - Strada della Guasca, 201 - Fraz. Spinetta Marengo - 15122 ALESSANDRIA (AL) - Italy	Production, storage and distribution of electrical equipment for energy control, protection and distribution: cable and cable guides ducting systems through the following processes: reception and storage of metallic raw materials, cutting, molding and punching, profiling, manual and automatic bending and manual welding of metal sheet, powder coating, assembly of support systems, quality control, packing, storage and shipping of finished product

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Certified Sites

Site	Address	Scope
OPERATIVE UNIT	Via Mantovana, 34 - 26864 OSPEDALETTO LODIGIANO (LO) - Italy	Storage and delivery of electric and electronic equipment and systems for energy and data control, protection and distribution, through the following processes: goods receiving, internal handling of products, shelf storage, picking activity, packing and goods shipping. Production and assembly of UPS (uninterruptible power supplies) and quality control.



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