

BOLZONI S.P.A.

Via I Maggio, 103 - Località I Casoni - 29027 PODENZANO (PC) - 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 14001:2015

Scope of certification

Design and production of attachments for fork lift trucks, 3-side loaders, forks and lift tables by welding, tool machining, painting and assembly.

IAF: 18

Certificate issued in accordance with the Technical Regulation ACCREDIA RT-09

Original Cycle Start Date: 25-May-2012

Expiry date of previous cycle: 23-May-2024

Certification / Recertification Audit date: 24-April-2024

Certification/Recertification Cycle Start date: 09-May-2024

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

23-May-2027

Certificate No. IT331897

Version: 1

Revision date: 09-May-2024

GLORIA FOCETOLA - Local Technical Manager

ACCREDIA 5.

MS N°0009

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





Attachment to the Certificate of Conformity No. IT331897

BOLZONI S.P.A.

ISO 14001:2015

Certified Sites

Site	Address	Scope
BOLZONI S.P.A.	Via I Maggio, 103 - Localit{ I Casoni - 29027 PODENZANO (PC) - Italy	Design and production of attachments for fork lift trucks, 3-side loaders, forks and lift tables by welding, tool machining, painting and assembly. IAF: 18
SITO OPERATIVO - PC	Via I Maggio, 119 - Località I Casoni - 29027 PODENZANO (PC) - Italy	Design and production of attachments for fork lift trucks, 3-side loaders, forks and lift tables by welding, tool machining, painting and assembly.





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