

CERTIFICATE OF REGISTRATION

This is to certify that the Management System of:

Turboden S.p.A.

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

ISO 14001:2015

Scope of Certification:

Design, manufacturing (through assembly process) of energy production systems based on turbo machines and operating machines. Installation and after sales service through coordination and technical supervision, maintenance of energy production systems based on turbo machines and operating machines.

IAF: 18 - 34 - 28

The certificate covers:

Main site: Via Cernaia, 10 – 25124 Brescia (BS) / Italy

Scope: Design, manufacturing (through assembly process) of energy production systems based on turbo machines and operating machines. Installation and after sales service through coordination and technical supervision, maintenance of energy production systems based on turbo machines and operating machines.

The validity of this certificate is subject to annual periodic surveillance.

This certificate includes 1 (one) appendix for secondary sites, addresses, and scopes of the multi-site organization.

Certificate Number:

2518273

Initial Certification Date (from other CB):

06th June 2025

Certified with Intertek from:

21th October 2025

Certification Decision Date:

30th July 2026

Date of issue of the certificate(*):

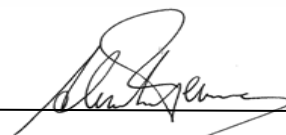
03rd August 2026

Expiration Date:

05th June 2028

*reissuance for updated scope




Alessandro Ferracino
Regional Director, Business Assurance

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



APPENDIX TO CERTIFICATE OF REGISTRATION

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

Turboden S.p.A.

This appendix A is not valid if not linked to the Main Certificate nr 2518273.

Site 1: Via Cernaia, 10 - 25124 Brescia (BS) / Italy

Scope: Design, manufacturing (through assembly process) of energy production systems based on turbo machines and operating machines. Installation and after sales service through coordination and technical supervision, maintenance of energy production systems based on turbo machines and operating machines.

Site 2: Via Caselle, 57 – 25020 Flero (BS) / Italy

Scope: Manufacturing (through assembly process) of energy production systems based on turbo machines and operating machines.

Site 3: Via Castel Morrone, 22 - 20129 Milano (MI) / Italy

Scope: Design of energy production systems based on turbo machines and operating machines.

Site 4: Via Brozzoni, 9 - 25100 Brescia (BS) / Italy

Scope: After sales service through coordination and technical supervision and maintenance of energy production systems based on turbo machines and operating machines.

Site 5 - Turboden S.p.A. German Branch: Hauptstrasse, 45/47 - 85614 Kirchseeon, Germany

Scope: Service of energy production systems based on turbo machines and operating machines.

Certificate Number:

2518273-A

Initial Certification Date (from other CB):

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intertek



Signatory of EA and IAF
Mutual Recognition Agreements

A handwritten signature in black ink, appearing to read 'Alessandro Ferracino', is written over a horizontal line.

Alessandro Ferracino

Regional Director, Business Assurance

INTERTEK ITALIA SPA

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