

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 153285-2014-AE-ITA-ACCREDIA Initial certification date: 11 April 2014 Valid: 12 April 2023 – 11 April 2026

This is to certify that the management system of **METALFAR PRODOTTI INDUSTRIALI S.p.A.**

Via Volontari della Libertà, 1 - 22036 Erba (CO) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard: **ISO 14001:2015**

This certificate is valid for the following scope:

Manufacture of flanges, fittings and valve bodies made of carbon steel alloy steel and duplex stainless steel and super alloys through the phasis of cutting, forging, heat treatment and blasting (IAF 18)

Evaluated according to the requirements of Technical Regulations RT-09

Place and date: Vimercate (MB), 06 April 2023





SGA Nº 003 D SGE Nº 007 M SCR Nº 004 F

 3 A
 EMAS N° 009 P

 3 D
 PRD N° 003 B

 7 M
 PRS N° 004 C

 4 F
 SSI N° 002 G

 MLA EA per gli schemi di accreditamento PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF emi di accreditamento SQ, SGA, SSI, FSM MRA ILAC per gli schemi di accreditamento
 For the issuing office: DNV - Business Assurance Via Energy Park, 14, - 20871 Vimercate (MB) -Italy

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Claudia Baroncini Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance Italy S.r.I., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 68 99 905. www.dnv.it



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Appendix to Certificate

METALFAR PRODOTTI INDUSTRIALI S.p.A.

Locations included in the certification are as follows:

| Site Name | Site Address | Site Scope |
|---|---|--|
| METALFAR PRODOTTI INDUSTRIALI S.p.A. | Via Volontari della Libertà, 1 - 22036 Erba (CO) - Italy | Legal site |
| METALFAR PRODOTTI INDUSTRIALI S.p.A. | Via G. Parini, 28 - 23861 Cesana Brianza (LC) - Italy | Manufacture of flanges, fittings and valve bodies made of carbon steel alloy steel and duplex stainless steel and super alloys through the phasis of cutting, forging, heat treatment and blasting |

