

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
280268-2018-AQ-ITA-ACCREDIA

Initial certification date:
20 December 2018

Valid:
21 December 2021 – 20 December 2024

This is to certify that the management system of
**FIC S.p.A. FRIGOTECNICA INDUSTRIALE
CHIAVENNA**

Via Trivulzia, 54 - 23020 Mese (SO) - Italy

has been found to conform to the standard:
UNI EN ISO 3834-2:2006

This certificate is valid for the following scope:

Electric arc welding and Laser by means of processes GTAW (141), GMAW (135-136), Laser (52), Resistance welding (21-22), SMAW (111) of heat exchanger, process tanks and plants for industrial refrigerating (IAF 17)

Place and date:
Vimercate (MB), 29 October 2021



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|--------------|---------------|
| SGQ N° 003 A | EMAS N° 009 P |
| SGA N° 003 D | PRD N° 003 B |
| SGE N° 007 M | PRS N° 094 C |
| SCR N° 004 F | SSI N° 002 G |

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the issuing office:
DNV - Business Assurance
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy



Zeno Beltrami
Management Representative

Appendix to Certificate

1. Description type of product
Heat exchanger, process tanks and plants for industrial refrigerating

2. Standards used alternatives to ISO 3834-5
ASME IX, ASME V

3. Product standards used
Direttiva PED 2014/68/EU, ASME VIII Div.1, EN 13445, AD-2000-W0

4. Welding process and parent materials groups (according ISO/TR 15608)

| Welding process (ISO 4063) | Parent materials groups (ISO/TR 15608) |
|--|---|
| 111, 135, 136, 141 | Gruppo 1 / Sub. 1.1 - 1.2 - 1.3 |
| 111, 135, 136, 141, 212, 221, 522 | Gruppo 8 / Sub. 8.1 - 8.2 Gruppo 10 / Sub. 10.1 - 10.2 |

5. Responsible Welding Coordinator (according ISO 14731)

| Name | Qualification | Competence level | Responsibility level |
|------------------------|----------------|------------------|----------------------|
| Andrea Morabito | IWE/IIW | C | 1 |