

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000351796-MSC-ACCREDIA-ITA

Initial certification date:
30 December 2020

Valid:
30 December 2020 – 29 December 2023

This is to certify that the management system of

OFAR S.p.A. - Sede Legale e Sito Produttivo

Via Dell'Industria, 5 - 25010 Visano (BS) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:

ISO 45001:2018

This certificate is valid for the following scope:

Production of forged parts in carbon steel, alloyed, titanium and stainless steel through the phases of forging, heat treatments, cutting, mechanical processing and testing (IAF 17)

Place and date:
Vimercate (MB), 30 December 2020



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 GL - Business Assurance
Via Energy Park, 14, - 20871 Vimercate
(MB) - Italy

A handwritten signature in black ink, appearing to read 'Zeno Beltrami'.

Zeno Beltrami
Management Representative

Certificate no.: 10000351796-MS-ACCREDIA-ITA
Place and date: Vimercate (MB), 30 December 2020

Appendix to Certificate

OFAR S.p.A. - Sede Legale e Sito Produttivo

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
OFAR S.p.A. - Sede Legale e Sito Produttivo	Via Dell'Industria, 5 - 25010 Visano (BS) - Italy	Production of forged parts in carbon steel, alloyed, titanium and stainless steel through the phases of forging, heat treatments, cutting, mechanical processing and testing
OFAR S.p.A. - Sito Produttivo	Strada Provinciale, 4/7 - 46013 Canneto sull'Oglio (MN) - Italy	Production of forged parts in carbon steel, alloyed, titanium and stainless steel through the phases of forging, heat treatments, cutting, mechanical processing and testing