



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
00152-2019-SEMS-ITA-ACCREDIA

Initial certification date:
13 March 2019

Valid:
13 March 2025 – 12 March 2028

This is to certify that the management system of

EURAL GNUTTI S.p.A.

Via Sant'Andrea, 3 - 25038 Rovato (BS) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:

ISO 50001:2018

This certificate is valid for the following scope:

Production of billets in special aluminum alloys through the processes of fusion, alligation, homogenization and cooling. Production of aluminum alloy bars, tubes and profiles through cutting, scalping, extrusion, cooling, pickling, cold drawing and aging processes

(Technical Area: Industry Heavy)

Place and date:
Vimercate (MB), 14 March 2025



SGQ N° 003 A
SGA N° 003 D
SGE N° 007 M
SCR N° 004 F

EMAS N° 009 P
PRD N° 003 B
PRS N° 094 C
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MIRA 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

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.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 039 68 99 905. www.dnv.it

Appendix to Certificate

EURAL GNUTTI S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
EURAL GNUTTI S.p.A.	Via Sant'Andrea, 3 - 25038 Rovato (BS) - Italy	Production of aluminum alloy bars, tubes and profiles through cutting, scalping, extrusion, cooling, pickling, cold drawing and aging processes
EURAL GNUTTI S.p.A.	Via Enrico Mattei, 10 - 25026 Ponteviso (BS) - Italy	Production of billets in special aluminum alloys through the processes of fusion, alligation, homogenization and cooling

