



BUREAU
VERITAS

Bureau Veritas Certification

OFFICINE NICOLA GALPERTI E FIGLIO S.P.A.

Via Enrico Fermi, 46 - 23824 Dervio (LC) - ITALY

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Forging, ring rolling, heat treatment, mechanical test and micrographic test of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.

Design and processing of metal components and pieces (such as flanges, joints, bearings, etc.), in all types of materials (carbon steel, stainless steel, alloys, superalloys, duplex, superduplex, titanium, cupronickel), through mechanical processing, painting, non-destructive testing.

IAF 17

Original cycle start date:	03-August-2015	
Expiry date of previous cycle:	02-August-2024	
Certification / Recertification Audit date:	11-May-2024	
Certification / Recertification cycle start date:	17-June-2024	
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	02-August-2027	
Certificate No.: IT332945	Version: 2	Issue date: 14-July-2025

Gloria Forcella



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local Office: Bureau Veritas Italia S.p.A. - Viale Monza, 347 - 20126 Milano, Italia

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +39 02-270911

CER CERTIF ALL TPL 002 rev 4.3

4 Nov 2024





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OFFICINE NICOLA GALPERTI E FIGLIO S.P.A.

ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
OPERATIVE SITE	Via Enrico Fermi, 46 - 23824 Dervio (LC) - ITALY	Forging, ring rolling of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.
OPERATIVE UNIT	Via Trivio Fuentes 4 - 22010 Gera Lario (CO) - ITALY	Design and processing of metal components and pieces (such as flanges, joints, bearings, etc.), in all types of materials (carbon steel, stainless steel, alloys, superalloys, duplex, superduplex, titanium, cupronickel), through mechanical processing, painting, non-destructive testing.
OPERATIVE UNIT	Viale Giovanni De Pianto, 578 - 23016 Cercino (SO) - ITALY	Forging, ring rolling, heat treatment, mechanical test and micrographic test of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.

Certificate No.: **IT332945**

Version: **2**

Issue date: **14-July-2025**

Gloria Tortola



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

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OFFICINE NICOLA GALPERTI E FIGLIO S.P.A.

Via Enrico Fermi, 46 - 23824 Dervio (LC) - Italy

Certified sites are listed in the attachment to this certificate

Bureau Veritas Certification Holding SAS - Italy Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Forging, ring rolling, heat treatment, mechanical test and micrographic test of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.

Design and processing of metal components and pieces (such as flanges, joints, bearings, etc.), in all types of materials (carbon steel, stainless steel, alloys, superalloys, duplex, superduplex, titanium, cupronickel), through mechanical processing, painting, non-destructive testing.

IAF 17

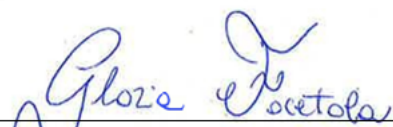
Certificate issued in accordance with the Technical Regulation ACCREDIA RT-09

Original Cycle Start Date:	03-August-2015
Expiry date of previous cycle:	02-August-2024
Certification / Recertification Audit date:	11-May-2024
Certification/Recertification Cycle Start date:	17-June-2024
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	02-August-2027

Certificate No. **IT335208**

Version: 2

Revision date: 14-July-2025


Signed on behalf of BVCH SAS – Italy Branch



02138

Membro degli Accordi di Mutuo Riconoscimento EA e IAF
Signatory of EA and IAF Mutual Recognition Agreements

Certification body address: Viale Monza, 347 - 20126 Milano (MI) Italy
Local office: Viale Monza, 347 - 20126 Milano (MI) Italy

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.
To check the validity of this certificate please double click or scan QR CODE





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Attachment to the Certificate of Conformity No. IT335208

OFFICINE NICOLA GALPERTI E FIGLIO S.P.A.

ISO 14001:2015

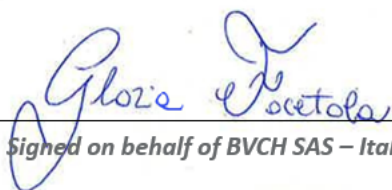
Certified Sites

Site	Address	Scope
OPERATIVE SITE	Via Enrico Fermi, 46 - 23824 Dervio (LC) - Italy	Forging, ring rolling of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.
OPERATIVE UNIT	Via Trivio Fuentes 4 - 22010 Gera Lario (CO) - Italy	Design and processing of metal components and pieces (such as flanges, joints, bearings, etc.), in all types of materials (carbon steel, stainless steel, alloys, superalloys, duplex, superduplex, titanium, cupronickel), through mechanical processing, painting, non-destructive testing.
OPERATIVE UNIT	Viale Giovanni De Pianto, 578 - 23016 Cercino (SO) - Italy	Forging, ring rolling, heat treatment, mechanical test and micrographic test of ferrous and not ferrous materials: carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel.

Certificate No. IT335208

Version: 2

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