

# Certificate of Approval

This is to certify that the Management System of:

**Officine Nicola GALPERTI & Figlio S.p.A.**

Via Trivio di Fuentes 4, 22010 Gera Lario - CO, Italy

has been approved by LRQA to the following standards:

ISO 9001:2015



Gilles Bessiere - Area Technical Manager

Issued by: Lloyd's Register Quality Assurance Italy Srl

for and on behalf of: Lloyd's Register Quality Assurance Limited

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current issue date: 12 March 2019  
Expiry date: 11 March 2022  
Certificate identity number: 10177197

Original approval(s):  
ISO 9001 – 12 March 1992

Approval number(s): ISO 9001 – 0030048

The scope of this approval is applicable to:

Design, forging, heat treatment, mechanical testing and machining of open and closed die forgings, all types of flanges, swivel rings, spectacles, fittings, nozzle, orifice flanges and weldolets in all types of materials (carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel). Dimensions up to 20.000 Kg. Manufacture of forged pipe up to 16 meter length. Manufacture of carbon, alloy, superalloy, duplex and stainless steel ball, gate and needle valves. Dimensions from 1/2" to 24". Mechanical joints and associated components for offshore, petrochemical and nuclear plants. Dimensions up to 20.000 Kg. Manufacture of bearings for all applications. Dimensions up to 6,3 mt.



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# Certificate Schedule

Certificate identity number: 10177197

| Location  | Activities  |
|---|---|
| Via Trivio di Fuentes 4, 22010 Gera Lario - CO, Italy                                   | <p>ISO 9001:2015</p> <p>Design, forging, heat treatment, mechanical testing and machining of open and closed die forgings, all types of flanges, swivel rings, spectacles, fittings, nozzle, orifice flanges and weldolets in all types of materials (carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel). Dimensions up to 20.000 Kg. Manufacture of forged pipe up to 16 meter length. Manufacture of carbon, alloy, superalloy, duplex and stainless steel ball, gate and needle valves. Dimensions from 1/2" to 24". Mechanical joints and associated components for offshore, petrochemical and nuclear plants. Dimensions up to 20.000 Kg. Manufacture of bearings for all applications. Dimensions up to 6,3 mt.</p> |
| Officine Nicola GALPERTI & Figlio S.p.A.<br>Via Enrico Fermi 46, 23824 Dervio-LC, Italy | <p>ISO 9001:2015</p> <p>Design, forging, heat treatment, mechanical testing and machining of open and closed die forgings, all types of flanges, swivel rings, spectacles, fittings, nozzle, orifice flanges and weldolets in all types of materials (carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel). Dimensions up to 20.000 Kg. Manufacture of forged pipe up to 16 meter length. Manufacture of carbon, alloy, superalloy, duplex and stainless steel ball, gate and needle valves. Dimensions from 1/2" to 24". Mechanical joints and associated components for offshore, petrochemical and nuclear plants. Dimensions up to 20.000 Kg. Manufacture of bearings for all applications. Dimensions up to 6,3 mt.</p> |



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# Certificate Schedule

Certificate identity number: 10177197

| Location   | Activities   |
|--|--|
| <p>Officine Nicola GALPERTI &amp; Figlio S.p.A.<br/>Via Mulada s.n.c. - Loc. Piusso, 23016 Cercino<br/>- SO, Italy</p> | <p>ISO 9001:2015<br/>Design, forging, heat treatment, mechanical testing and machining of open and closed die forgings, all types of flanges, swivel rings, spectacles, fittings, nozzle, orifice flanges and weldolets in all types of materials (carbon steel, stainless steel, alloy, superalloy, duplex, superduplex, titanium, cupronickel). Dimensions up to 20.000 Kg. Manufacture of forged pipe up to 16 meter length. Manufacture of carbon, alloy, superalloy, duplex and stainless steel ball, gate and needle valves. Dimensions from 1/2" to 24". Mechanical joints and associated components for offshore, petrochemical and nuclear plants. Dimensions up to 20.000 Kg. Manufacture of bearings for all applications. Dimensions up to 6,3 mt.</p> |
| <p>Via Santa Cecilia 1, 23824 Dervio - LC, Italy</p>   | <p>ISO 9001:2015<br/>Machinig.</p>   |



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