

Certificate of Approval

This is to certify that the Management System of:

FORONI S.p.A.

Via A. Colombo 285, 21055 Gorla Minore - VA, 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

Current Issue Date: 12 February 2018

Expiry Date: 11 January 2021

Certificate Identity Number: 10056145

Original Approvals:

ISO 9001 – 12 January 1994

Approval Number(s): ISO 9001 – 00012460

The scope of this approval is applicable to:

Manufacture of stainless steels, duplex steels, heat resistant alloys, nickel base alloys and precipitation hardening steels and alloys in the form of round, square and octagonal billets and bars and discs for gas turbine and others applications, produced from forged ingots.



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ATTACHMENT

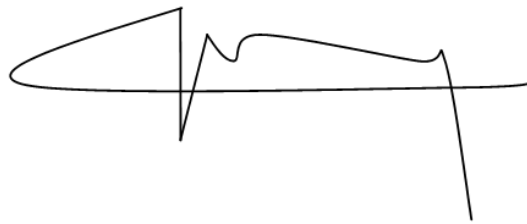
to ISO 9001:2015 certificate of approval No N. 00012460 dated 12 February 2018, expiring
on 11 January 2021 issued to:

FORONI S.p.A.

Via A. Colombo 285, 21055 Gorla Minore - VA, Italy

The Quality Management System supports the requirements of Annex I, chapt. 4.3 of

2014/68/EU DIRECTIVE



Gilles Bessiere - Area Technical Manager

Issued By: Lloyd's Register Quality Assurance Italy Srl

Current Issue Date: 12 February 2018
Expiry Date: 11 January 2021
Certificate Identity Number: 10056145

Original Approvals:
ISO 9001 – 12 January 1994

Approval Number(s): 0001246 – PED

The application of the requirements of 2014/68/EU Directive, attachment I, chapt 4.3 is referred to the manufacturing of:

Round, square and octagonal billets and bars up to 1500 mm in thickness / diameter;
Discs for gas turbine and others applications up to 2000 mm in diameter.

made in

Austenitic Stainless Steels: ASTM A276, A479/A479M, B473; ASME SA276, SA479/SA479M, SB473; EN 10088-3, 10095, 10272; SEW 470 (02/76); NACE MR0175/ISO 15156-3;

Duplex Stainless Steels: ASTM A276, A479/479M; ASME SA276, SA479/479M; EN 10088-3, 10272; NACE MR0175/ISO 15156-3;

Martensitic Stainless Steels: ASTM A276, A479/479M, A564/564M, A565/565M; ASME SA276, SA479/479M, SA564/564M; EN 10088-3, 10272; NACE MR0175/ISO 15156-3; AMS 5643

Super Alloys: ASTM A453/453M, A638/638M, B160, B164, B166, B408, B425, B446, B473, B574, B581, B637, B649, B805, B865; ASME SA453/453M, SA638/638M, SB160, SB164, SB166, SB408, SB425, SB446, SB473, SB574, SB581, SB637, SB649; EN 10088-3, 10095, 10272; SEW 470 (02/76); NACE MR0175/ISO 15156-3; AMS 5662, 5663, 5666; DIN 17752 (09/02); API 6ACRA.