



CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Foroni S.p.A.
Via Ambrogio Colombo, 285
21055 Gorla Minore (Varese) – Italia

has been approved by Lloyd's Register Quality Assurance to the following
Quality Management System Standards:

ISO 9001:2008

The Quality Management System 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.**

**The Quality Management System supports the requirements of Annex I,
chapt. 4.3 of Pressure Equipment Directive (PED) 97/23/CE.**


Application limits of 97/23/CE directive, attachment I, chapt 4.3 requirements are detailed in the attachment bearing the same number.

Certificate
Approval No: LRC 0160054/QMS

Original Approval: 12th January 1994

Current Certificate: 5th August 2010

Certificate Expiry: 11th January 2012


Issued by: Lloyd's Register Quality Assurance Italy Srl
on behalf of Lloyd's Register Quality Assurance Limited



001

This document is subject to the provision on the reverse

Registered Office: Piazza della Vittoria 6-1 – 16121 Genova – Trib.Genova 189273/1996 – CCIAA Genova 356347

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 13



ATTACHMENT

to ISO 9001:2008 certificate of approval No LRC 0160054/QMS dated 5th August 2010, expiring on 11th January 2012 issued to:

Foroni S.p.A.
Via Ambrogio Colombo, 285
21055 Gorla Minore (Varese) – Italia

The application of the requirements of 97/23/CE directive, attachment I, chapt 4.3 (Pressure Equipment Directive) in the quality management system are exclusively 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 SA-276, SA-479/SA-479M, SB-473; EN 10088-3, 10095, 10272; SEW 400 (02/91), 470 (02/76); NACE MR0175/ ISO 15156-3).

Duplex Stainless Steels

(ASTM A276, A479/A479M; ASME SA-276, SA-479/SA-479M; EN 10088-3, 10272; NACE MR0175/ ISO 15156-3).

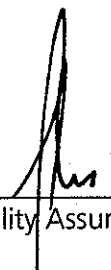
Martensitic Stainless Steels

(ASTM A276, A479/A479M, A564/A564M, A565/A565M; ASME SA-276, SA-479/SA-479M, SA-564/SA-564M; EN 10088-3, 10272; SEW 400 (02/91); NACE MR0175/ ISO 15156-3; AMS 5643).

Super Alloys

(ASTM A453/A453M, A638/638M, B160, B164, B166, B408, B425, B446, B473, B574, B581, B637, B649, B805, B865; ASME SA-453/SA-453M, SA-638/SA-638M, SB-160, SB-164, SB-166, SB-408, SB-425, SB-446, SB-473, SB-574, SB-581, SB-637, SB-649; EN 10088-3, 10095, 10272; SEW 400 (02/91), 470 (02/76); NACE MR0175/ ISO 15156-3; AMS 5662, 5663, 5666; DIN 17752 (09/02); BS 3076:1989; API 6A718).

Attachment No LRC 0160054/QMS Rev. 0
Date: 5th August 2010


Lloyd's Register Quality Assurance Italy Srl