



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

PETROL RACCORD S.p.A.
Zona Industriale Ponte Trebbia - Via Trebbia, 29
29010 Calendasco (Piacenza) – Italy

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

ISO 9001:2015

The Quality Management System is applicable to:

Design, manufacturing and stockholding of butt welding fittings, and special items to drawings, in carbon, alloy steels, high yield steels, stainless steels, nickel, copper and titanium alloys from ½" to 60".

Further information related to the products are detailed in the attachment bearing the same number.

Certificate Approval
No: LRC 0160275/QMS/U/EN

Original Approval: 7th May 1993

Current Certificate: 7th May 2017

Certificate Expiry: 6th May 2020


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



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This document is subject to the provision below
Via Cadorna, 69 20090 Vimodrone (MI)

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, - United Kingdom

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



ATTACHMENT

to ISO 9001:2015 certificate of approval No LRC 0160275/QMS/U/EN dated 7th May 2017, expiring on 6th May 2020 issued to:

PETROL RACCORD S.p.A.
Zona Industriale Ponte Trebbia - Via Trebbia, 29
29010 Calendasco (Piacenza) – Italy

The Quality Management System supports the requirements of Annex I, chapt. 4.3 of Pressure Equipment Directive (PED) 2014/68/UE.

The application of the requirements of 2014/68/UE directive, attachment I, chapt 4.3 (Pressure Equipment Directive) in the quality management system is exclusively referred to the manufacturing of

Butt welding fittings and special items to drawings from ½" to 60".

Material used and related International Standards:

Carbon and alloy steels for room, moderate and elevated temperatures: ASTM/ASME A/SA 234, EN 10216-2, EN 10253-1/2.

High yield steels for pipeline and offshore: ASTM/ASME A/SA 860, MSS SP-75, EN 10208-2.

Carbon and alloy steels for low temperature service: ASTM/ASME A/SA 420.

Stainless steels: ASTM/ASME A/SA 403, EN 10253-4.

Ferritic-austenitic stainless steels: ASTM/ASME A/SA 815.

Nickel alloys: ASTM/ASME B/SB 366.

Copper-nickel alloys: ASTM/ASME B/SB 466.

Titanium alloys: ASTM/ASME B/SB 363.

Attachment No LRC 0160275/QMS/EN Rev. 0
Date: 7th May 2017


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