

ATTACHMENT

to ISO 9001:2015 certificate of approval No N. 0030001 dated 20 January 2019, expiring
on 19 January 2019 issued to:

O.M.S.A. S.r.l.

Via per Caronno Varesino, 21048 Solbiate Arno - VA, Italy

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

DIRECTIVE 2014/68/EU



Gilles Bessiere – Area Technical Manager

Issued by: Lloyd's Register Quality Assurance Italy Srl

Current Issue Date: 20 January 2019
Expiry Date: 19 January 2022
Certificate Identity Number: 0030001 - PED

Original Approvals:
PED – 20 January 1998

Approval Number(s): 0030001 - PED

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

Fittings (from 3000lbs to 9000lbs and schedule 40 to schedule XXS)

made in:

Carbon Steel (ASME A105, A106/B, A106/C, A234WPB; ASME A350LF2, A333/6, A420WPL6, A350LF1, A333/1, A350LF3; API5L/B; ST33.32; NACE MR0175/ISO 15156-3; SA/A694 F52; SA A694 F60; SA/A694 F65).

Austenitic Stainless Steel (ASME A182F304, A182F304L, A182F304H; ASME A182F316, A182F316L; ASME A182F321, A182F321H; ASME A182F310; ASME A182F347; ASME A182F44 (UNS-S31254); ASME A312TP304, A312TP304L; ASME A312TP316, A312TP316L; ASME A312TP321; ASME A312TP310; ASME A312TP347; NACE MR0175/ ISO 15156-3);

ATTACHMENT

n. 0030001 - PED

Low-Alloy Steel (ASME A182F1, ASME A182F5; ASME A182F9; ASME A182F11; ASME A182F22; ASME A182F91; NACE MR0175/ISO 15156-3);

Ferritic Alloy-Steel (ASME A335P1; ASME A335P5; ASME A335P9; ASME A335P11; ASME A335P12; ASME A335P22; ASME A335P91; NACE MR0175/ISO 15156-3);

Ferritic-Austenitic Stainless Steel (Duplex and Superduplex) (ASME A182F51 (UNS-S31803); ASME A182F52 (UNS-S32950); ASME A182F53 (UNS-S32750); ASME A182F55 (UNS-S32760); NACE MR0175/ISO 15156-3);

Martensitic Stainless Steel (ASME A182F6A; NACE MR0175/ISO 15156-3);

Alloy (Alloy20 (UNS-N08020); Alloy400 (UNS-N04400); NACE MR0175/ISO 15156-3).