

PED Specific Materials Assessment

This is to certify that:

RathGibson LLC, North Branch
a PCC Company
100 Aspen Hill Road
Branchburg
New Jersey
08876
USA

Holds Certificate Number:

SMA 659089

In respect of:

Manufacture of Stainless Steel, Duplex, Nickel Alloy and Titanium tubes and pipes, for the pressure equipment industry.

This is to declare that BSI has performed a specific materials assessment in connection with the quality management system of the above named company and has established that the requirements of Annex I, section 3.1 and 4.3 of the Pressure Equipment Directive 2014/68/EU are met for the detailed activities (see later pages).

For and on behalf of BSI, a Notified
Body for the above Directive
(Notified Body Number 2797):



Denelise L'Ecluse, Managing Director Assurance - Continental
Europe

First Issued: 2017-05-26

Latest Issue: 2023-06-08

Expiry Date: 2026-05-25

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Certificate

No. SMA 659089

Additional Information

Scope of manufacture

Welded pipes and tubes where a PED compliant welding procedure qualification exists

Diameter and wall thickness range

Outside diameter 0.25" (6.4mm) to 2.0" (50.8mm)

Wall thickness 0.020" (0.5mm) to 0.098" (2.5mm)

Materials of Construction

Austenitic and Ferritic Stainless Steel

ASME SA-249 – All grades as listed in the specification

ASME SB-514 and SB-515 – UNS N08800 and N08811

ASME SB-673 and SB-674 – UNS N08904

ASME SB-675 and SB-676 – UNS N08367

ASME SA-268 – All grades as listed in the specification

Duplex Stainless Steel

ASME SA-789 and SA-790 - UNS S32003, S32101, S32205, S32750 and S32760

Nickel Alloys

ASME SB-464 and SB-468 – UNS N08020

ASME SB-516 and SB-517 – UNS N06600

ASME SB-619 and SB-626 – UNS N06022, N06059, N06230, N06686 and N10276

ASME SB-704 and SB-705 – UNS N06625 and N08825

ASTM B725 and B730 – UNS N02200 and N04400

Titanium Alloys

ASME SB-338 – UNS R50400, R52400, R53400 and R52402

Note: This certificate is only valid if a current ISO 9001 certificate is in force whose scope covers the manufacture of materials.

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

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