Certificate

TN/PED-4-3/22602/25

Report No. / Manufacturer No. / Validity remark: 8124382855 / 22602 / 10.2025 - 10.2028

Quality Management System for Manufacturers of Material for Pressure Equipment

TÜV NORD Systems GmbH & Co. KG confirms that the manufacturer

RIVIT S.P.A. SB Società per azioni con Socio Unico
Via Palladio 129
36030 Caltrano (VI), Italy

has implemented and applies a quality management system in relation to materials in accordance with the requirements of the certification scheme TNS-W0_PED-4-3.
This quality management system has undergone a specific assessment with regard to materials in accordance with Directive 2014/68/EU, Annex I, point 4.3 to ensure the conformity of the materials and inspection certificates.

The scope of the approval is shown on the following page.

Test basis: **EN 764-5, section 4.2**

Manufacturing site(s): **Via Palladio 129, 36030 Caltrano (VI), Italy**

Hamburg, 11.11.2025

Digitally signed by
Liebscher Anne-Kristin

Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg , Germany
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Scope of Approval

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The QM system in relation to materials was assessed on the basis of:

Manufacturing Process	Product type	Material type	Dimensions
longitudinally welded	welded steel tubes	austenitic steel	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
longitudinally welded	welded steel tubes	austenitic-ferritic steel	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
welded	fittings from plate or strip	austenitic steel	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
welded	fittings from plate or strip	austenitic-ferritic steel	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
longitudinally welded	welded steel tubes	nickel alloys	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
longitudinally welded	welded steel tubes	titanium alloys	88 ≤ Ø ≤ 2500 mm 2 ≤ t ≤ 120 mm
longitudinally welded	welded steel tubes	copper alloys	100 ≤ Ø ≤ 900mm 2 mm≤ t ≤ 12,7 mm
welded	fittings from plate or strip	nickel alloys	100 ≤ Ø ≤ 900mm 3 mm≤ t ≤ 12,7 mm
welded	fittings from plate or strip	titanium alloys	100 ≤ Ø ≤ 900mm 2 mm≤ t ≤ 12,7 mm
welded	fittings from plate or strip	copper alloys	100 ≤ Ø ≤ 900mm 3 mm≤ t ≤ 12,7 mm

The scope of the certification results from EN 764-5, section 4.2.2 and is not limited to specific product standards. This means that standards other than the EN standards can also be used, such as ASME or ASTM. It should be noted that a PMA (Particular Materials Appraisal) according to 2014/68/EU may be required for the manufacturer of the pressure equipment in such cases.