Certificate

TN/AD2000-W0/20743/26

Report No. / Manufacturer No. / Validity remark: 8124735473 / 20743 / 02.2026 - 02.2029

Material Manufacturer acc. to AD 2000-Merkblatt W 0

TÜV NORD Systems GmbH & Co. KG confirms that the manufacturer
Rodacciai S.p.A.
Piazza Medaglie d'Oro 1
20135 Milano - Italy
Site 1: Via Giuseppe Roda 1 , I-23842 Bosisio Parini (LC)
Site 2: Via dell' Industria 19/21, I-23844 Sirone (LC)
has been inspected and recognised as a material manufacturer in accordance with the requirements of the certification scheme TNS-W0_PED-4-3 acc. to AD 2000-Merkblatt W 0.

For details, see the report and the scope of the assessment.

The manufacturer has the following requirements:
- facilities for proper manufacturing and testing,
- appropriate processes for the manufacture of the products,
- skilled personnel for the manufacture and testing of the products and
- a quality management system with corresponding records that ensures proper manufacture of the products and compliance with the requirements specified in the material specification.

Hamburg, 25.03.2026

Digitally signed by Fechner Daniel Dr.

Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg, Germany
tuev-nord.de | certifications@tuev-nord.de

TÜV®

Scope of Approval

TN/AD2000-W0/20743/26

Report No. / Manufacturer No. / Validity remark: 8124735473 / 20743 / 02.2026 - 02.2029

to the Certificate as Material Manufacturer acc. to AD 2000-Merkblatt W 0

Rodacciai S.p.A.

Site 1: I-23842 Bosisio Parini (LC), Site 2: I-23844 Sirone (LC)

Revision status: 0

Hamburg, 25.03.2026

Digitally signed by
Fechner Daniel Dr.

Certification Body

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No.	material designation / product form / specification		dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
1.1	X5CrNi18-10 (1.4301), X2CrNi18-9 (1.4307), X5CrNiMo17-12-2 (1.4401), X2CrNiMo17-12-2 (1.4404), X2CrNiMo18-14-3 (1.4435), X6CrNiTi18-10 (1.4541), X6CrNiMoTi17-12-2 (1.4571) / hot and cold formed stainless steel bars / EN 10272		3 ≤ t ≤ 100 [mm] / +AT	W 7/2, W 2	---
1.2	25CrMo4 (1.7218), 42CrMo4 (1.7225), 21CrMoV5-7 (1.7709) / hot and cold formed alloyed steel bars / EN 10269		5,5 ≤ t ≤ 105 [mm] / +QT	W 7/1	---
1.3	S355J2+N / hot formed bars / EN 10025-2	1), 2)	20≤ t ≤ 80 [mm] / +N	W 13	1) Application limits acc. to Table 1 of AD 2000-W13 2) If use in area of PED 2014/68/EU a Particular Material Appraisal (PMA) is necessary.

Certificate

TN/PED-4-3/20743/26

Report No. / Manufacturer No. / Validity remark: 8124735473 / 20743 / 02.2026 - 02.2029

Quality Management System for Manufacturers of Material for Pressure Equipment

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

Rodacciai S.p.A.
Piazza Medaglie d'Oro 1
20135 Milano
Italy
Site 2: Via dell' Industria 19/21, I-23844 Sirone (LC)

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): **Site 1: Via Giuseppe Roda 1 , I-23842 Bosisio Parini (LC)**
Site 2: Via dell' Industria 19/21, I-23844 Sirone (LC)

Hamburg, 25.03.2027

Digitally signed by Fechner Daniel Dr.

Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg , Germany
tuev-nord.de | certifications@tuev-nord.de

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Scope of Approval

TN/PED-4-3/20743/26

Report No. / Manufacturer No. / Validity remark: 8124735473 / 20743 / 02.2026 - 02.2029

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

Manufacturing Process	Product type	Material type	Dimensions
hot and cold formed	bars	stainless steel	3 ≤ t ≤ 100 mm
hot and cold formed	bars	non-alloyed and alloyed steels	5,5 ≤ t ≤ 105 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.