Scope of Approval

TN/AD2000-W0/22602/25

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

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

RIVIT S.P.A. SB Società per azioni con Socio Unico

Via Palladio 129, 36030 Caltrano (VI), Italy

Revision status: rev.0

Hamburg, 11.11.2025

Digitally signed by
Liebscher Anne-Kristin

Certification Body

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TÜV®

TÜVNORDGROUP

Scope of Approval

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
1.1	austenitic steels 2) , austenitic-ferritic steels 7) / longitudinal welded pipes 1) / EN10217-7	2 ≤ t ≤ 120 1) ; 88 ≤ Ø ≤ 2500 [mm] / +U, +AT 8)	W 2, W 10	3.2 certificate is mandatory
1.2	austenitic steels 2) , austenitic-ferritic steels 7) / welded fittings: elbows, tees from plate or strip 1) / EN10253-4 2)(from EN 10028-7))	2 ≤ t ≤ 120 1) ; 88 ≤ Ø ≤ 2500 [mm] / +U, +AT 8)	HP 8/3 HP 7/3 W2 W 10	1) Welding allowed within WPQRs e.g.WLLRR09/21,e.g.WLLRR04/21, e.g.0036//MI/S/T-0076-2018 and others (complete list available by company) 2) austenitic steel acc. to AD 2000 HP0 table1 Test group 6 7) austenitic-ferritic steel acc. to AD 2000 HP0 table1 Test group 8 * * 1.4501 in conjunction with the certificate of production quality according to AD 2000-Merkblatt W 0 8) plate/strip +AT or +U, +AT not necessarily after welding (according to WPS/WPQR)

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
2.1	austenitic steels / longitudinal welded tubes or welded fittings: elbows, tees from plate or strip / ASTM A / ASME-SA 240, 312, 358, 403,409, 778	4) 5) 6)	3)	Materials according to other standards, technical rules
2.2	ferritic/austenitic steels / longitudinal welded tubes or welded fittings: elbows, tees from plate or strip / ASTM A / ASME-SA 790, 815, 928	4) 5) 6)	3)	3) Only for information, for use in the area of AD 2000 a Particular Material Appraisal (PMA) is required.
2.3	nickel alloys / longitudinal welded tubes or welded fittings: elbows, tees from plate or strip / ASTM A / ASME-SA 363, 366, 464, 467,474, 514, 515, 517,619, 673, 705, 725	4) 5) 6)	3)	4) According to technical specifications 5) Production capability: longitudinal welded pipes thk 2- 120 mm, diam. 88-2500 mm
2.4	Titanium alloys / longitudinal welded tubes or welded fittings: elbows, tees from plate or strip / ASTM B862	4) 5) 6)	3)	6) Production capability: welded fittings thk 3-12,7 mm, diam.100 -900 mm
2.5	copper alloys / longitudinal welded tubes or welded fittings: elbows, tees from plate or strip / DIN 86018, DIN 86086, EEMUA234	4) 5) 6)	3)	