

Scope of Approval

TN/AD2000-W0/30310/25

Report No. / Manufacturer No. / Validity remark:

8123801979 / 30310 / 04.2025 - 04.2028

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

SWASTICO PIPE & TUBE PVT. LTD.

Survey No./Block No.71-73 & 105, At. Kurali, Ta.: Karjan, 391 240, Vadodara, Gujarat, India

Revision status: 00

Hamburg, 14.07.2025



Digitally signed by
Fechner Daniel Dr.



Certification Body

TÜV NORD Systems GmbH & Co. KG

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TÜV®

TÜVNORDGROUP

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
1.1	1.4301 / Welded tubes / EN 10217-7 1)	$1.2 \leq t \leq 4.8$ [mm] / $17,0 \leq \varnothing \leq 200,0$ [mm] / +AT / W2 Cold Formed		Certified acc to PED annex 1 sec.4.3 by the notified body of TÜV Nord systems (Reg no. 0045)
1.2	1.4307 / Welded tubes / EN 10217-7 1)	$1.2 \leq t \leq 4.8$ [mm] / $17,0 \leq \varnothing \leq 200,0$ [mm] / +AT / W2 Cold Formed		
1.3	1.4401 / Welded tubes / EN 10217-7 1)	$1.2 \leq t \leq 4.8$ [mm] / $17,0 \leq \varnothing \leq 200,0$ [mm] / +AT / W2 Cold Formed		approved WPS in accordance with VdTÜV MB 1151: WPS-03
1.4	1.4404 / Welded tubes / EN 10217-7 1)	$1.2 \leq t \leq 4.8$ [mm] / $17,0 \leq \varnothing \leq 200,0$ [mm] / +AT / W2 Cold Formed		
1.5	1.4301 / Seamless tubes / EN 10216-5	$0.5 \leq t \leq 7.11$ [mm] / $6,35 \leq \varnothing \leq 168,3$ [mm] / +AT / Cold Drawn / Pilger	W2	1) For Supply according to AD 2000-Merkblatt W2 Inspection certificate 3.2 according to AD 2000-Merkblatt W2, section 6.2.2
1.6	1.4307 / Seamless tubes / EN 10216-5	$0.5 \leq t \leq 7.11$ [mm] / $6,35 \leq \varnothing \leq 168,3$ [mm] / +AT / Cold Drawn / Pilger	W2	
1.7	1.4401 / Seamless tubes / EN 10216-5	$0.5 \leq t \leq 7.11$ [mm] / $6,35 \leq \varnothing \leq 168,3$ [mm] / +AT / Cold Drawn / Pilger	W2	2) For Supply Under AD 2000 W2 for > 5.6 mm thickness an inspection certificate 3.2 according to EN 10204 is required.
1.8	1.4404 / Seamless tubes / EN 10216-5	$0.5 \leq t \leq 7.11$ [mm] / $6,35 \leq \varnothing \leq 168,3$ [mm] / +AT / Cold Drawn / Pilger	W2	