Scope of Approval

TN/AD2000-W0/1275/24-Rev.1

Report No. / Manufacturer No. / Validity remark: 8123569380 / 21275 / 02.2025 - 01.2027

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

SHANXI BAOFAN HEAVY INDUSTRY GROUP CO., LTD.

Beixili Industrial Area, Dingxiang County,Shanxi Province

Revision status: 00

Hamburg, 24.03.2025

Digitally signed by
Liebscher Anne-Kristin

Certification Body

TÜV NORD Systems GmbH & Co. KG
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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
1.	P245GH,P250GH,P265GH,P280GH,16Mo3/ steel flange / EN 10222-2	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W 9	---
2.	S235JR,S215G,S325G/ steel flange/ EN 10250-2	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W 9	
3.	P250GH,P265GH/ steel flange/ EN 10273	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W9	
4.	P355NH,P355NL1,P355NL2,P355QH1/ steel flange/ EN 10222-4/TUV Verband WB354/3	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N/+QT	W9	
5.	P250GH/C22.8/ steel flange/ TUV Verband WB350/3	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W9	
6.	C21/ steel flange/ TUV Verband WB399/3	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W9	
7.	1.4301,1.4307,1.4401,1.4404,1.4541,1.4571/ steel flange&Forging / EN 10222-5	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +AT	W2	
8.	Rst37-2/ steel flange/ DIN 17100	t ≤ 115.0 [mm] / m ≤ 1000.0 kg/ +N	W9	Edition 07.1995