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Scope of Approval

TN/AD2000-W0/2649/23

Report No. / Manufacturer No. / Validity remark: 812 221 9392 / 2649 / 09.2023 - 09.2026 Rev.02

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

Ambica Steels India Limited

Survey No. 127,128 & 129, Village-Mokhana, Taluka Bhuj, Dist.-Kutch- 370 115, Gujarat

Revision status: Rev. 02, 18.11.2024

Ort/Place/Miejsce, Datum/Date/Data

Digital unterschrieben von Niekamp Dirk

Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg, Germany
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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) / Round Bar / EN 10272	3 to 250 mm / 0.06 to 386 kg/m /+AT	W2 / W10	Certified acc. to PED 2014/68/EU Annex 1,
1.2	X2CrNi18-9 (1.4307) / Round Bar / EN 10272	3 to 250 mm / 0.06 to 386 kg/m /+AT	W2 / W10	Sec. 4.3 by the Notified Body at
1.3	X5CrNiMo17–12–2 (1.4401) / Round Bar / EN 10272	3 to 250 mm / 0.06 to 386 kg/m /+AT	W2 / W10	TUV NORD Systems (Reg.0045)
1.4	X2CrNiMo17-12-2 (1.4404) / Round Bar / EN 10272	3 to 250 mm / 0.06 to 386 kg/m /+AT	W2 / W10	
2.1	X5CrNi18–10 (1.4301) / Round Bar / EN 10269	3 to 160 mm / 0.06 to 158 kg/m /+AT		Certified acc. to PED 2014/68/EU Annex 1,
2.2	X2CrNi18-9 (1.4307) / Round Bar / EN 10269	3 to 160 mm / 0.06 to 158 kg/m /+AT		Sec. 4.3 by the Notified Body at
2.3	X5CrNiMo17–12–2 (1.4401) / Round Bar / EN 10269	3 to 160 mm / 0.06 to 158 kg/m /+AT		TUV NORD Systems (Reg.0045)
2.4	X2CrNiMo17-12-2 (1.4404) / Round Bar / EN 10269	3 to 160 mm / 0.06 to 158 kg/m /+AT		
3.1	X5CrNi18–10 (1.4301) / Round Bar / EN 10269	3 to 35 mm /0.06 to 8 kg/m/ +C700		Certified acc. to PED 2014/68/EU Annex 1,
3.2	X2CrNi18-9 (1.4307)/ Round Bar / EN 10269	3 to 35 mm /0.06 to 8 kg/m/ +C700		Sec. 4.3 by the Notified Body at
3.3	X5CrNiMo17–12–2 (1.4401)/ Round Bar / EN 10269	3 to 35 mm /0.06 to 8 kg/m/ +C700		TUV NORD Systems (Reg.0045)
3.4	X2CrNiMo17-12-2 (1.4404)/ Round Bar / EN 10269	3 to 35 mm /0.06 to 8 kg/m/ +C700		
4.1	X5CrNi18–10 (1.4301) / Round Bar / EN 10088-3	3 to 250 mm /0.06 to 386 kg/m / +AT		Only for information.
4.2	X2CrNi18-9 (1.4307) / Round Bar / EN 10088-3	3 to 250 mm /0.06 to 386 kg/m / +AT		
4.3	X5CrNiMo17–12–2 (1.4401) / Round Bar / EN 10088-3	3 to 250 mm /0.06 to 386 kg/m / +AT		
4.4	X2CrNiMo17-12-2 (1.4404) / Round Bar / EN 10088-3	3 to 250 mm /0.06 to 386 kg/m / +AT		

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)	AD 2000	remarks
5.1	X5CrNi18–10 (1.4301) / Round Bar / ASTM 276, ASTM 479	3 to 250 mm / 0.06 to 385.34 kg/m +AT		Only for information.
5.2	X2CrNi18-9 (1.4307) / Round Bar / ASTM 276, ASTM 479	3 to 250 mm / 0.06 to 385.34 kg/m +AT		
5.3	X5CrNiMo17–12–2 (1.4401)/ Round Bar/ ASTM 276, ASTM 479	3 to 250 mm / 0.06 to 385.34 kg/m +AT		
5.4	X2CrNiMo17-12-2 (1.4404) / Round Bar / ASTM 276, ASTM 479	3 to 250 mm / 0.06 to 385.34 kg/m +AT		