Scope of Approval

TN/AD2000-W0/21752/25

Report No. / Manufacturer No. / Validity remark: 8123311433 / 21752 / 01.2025 - 01.2028

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

Jindal Stainless Limited

Danagadi, Kalinga Nagar Industrial Complex, Jajpur - 755026, Odisha, India

Revision status: 00

Hamburg, 14.01.2025

TÜVNORD Digitally signed by Koch Stefan 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); X2CrNiMo17-12-2 (1.4404); X2CrNi18-9 (1.4307); X5CrNiMo17-12-2 (1.4401); X6CrNiTi18-10 (1.4541); X6CrNiMoTi17-12-2 (1.4571); X2CrNi19-11 (1.4306); X2CrNiMo18-15-4 (1.4438) /			W2, W10	
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT			1) Production of hot rolled strips up to 25 mm is possible above 13,5mm a Particulare Material Appraisal (PMA) under PED and AD2000 is necessary.
	Hot Rolled strips & sheets / EN 10028-7	≤ 13,5mm / 30 t strips / +AT	1)		
	Hot Rolled Plates / EN 10028-7	≤ 75mm* / 0,4 to 6 t plate / +AT	2)		
1.2	X2CrNiN18-10 (1.4311) /			W2, W10	2) Production of hot rolled strips up to 85 mm is possible above 75mm a Particulare Material Appraisal (PMA) under PED and AD2000 is necessary.
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT			
	Hot Rolled strips & sheets / EN 10028-7	≤ 13,5mm / 30 t strips / +AT	1)		
	Hot Rolled Plates / EN 10028-7	≤ 75mm* / 0,4 to 6 t plate / +AT	2)		
1.3	X2CrNiN18-7 (1.4318); X6CrNi25-20 (1.4951) /			W2	* For thickness >30 mm, an inspection Certificate (I.C.) 3.2 according to EN 10204:2005 is necessary.
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT			
	Hot Rolled strips & sheets / EN 10028-7	≤ 13,5mm / 30 t strips / +AT	1)		
	Hot Rolled Plates / EN 10028-7	≤ 75mm* / 0,4 to 6 t plate / +AT	2)		

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1.4	X6CrNiNb18-10 (1.4550) / Hot Rolled Plates / EN 10028-7	≤ 75mm* / 0,4 to 6 t plate / +AT	2)	W2, W10	1) Production of hot rolled strips up to 25 mm is possible above 13,5mm a Particulare Material Appraisal (PMA) under PED and AD2000 is necessary.
1.5	X2CrNiMoCuWN25-7-4 (1.4501) / Hot Rolled Plates / EN 10028-7	≤ 50mm** / 0,4 to 6 t plate / +AT	2)	W2, W10	2) Production of hot rolled strips up to 85 mm is possible above 75mm a Particulare Material Appraisal (PMA) under PED and AD2000 is necessary.
1.6	X2CrNiN23-4 (1.4362); X2CrNiMoN25-7-4 (1.4410) /			W2, W10	
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm** / 30 t coil / +AT			
	Hot Rolled strips & sheets / EN 10028-7	≤ 13,5mm** / 30 t strips / +AT	1)		
	Hot Rolled Plates / EN 10028-7	≤ 50mm** / 0,4 to 6 t plate / +AT	2)		

* For thickness >30 mm, an inspection Certificate (I.C.) 3.2 according to EN 10204:2005 is necessary.

** Inspection Certificate (I.C.) 3.2 according to EN 10204:2005 is necessary.

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No.	material designation / product form / specification	dimensions / (unit) weight / heat treatment / delivery condition (EN 10027)		AD 2000	remarks
	Only for Information				
2.1	304, 304L, 316, 316L, 430, 321, 316Ti, 201, 441, 439, 317L, 201L, UNS 32205 , 304LN, 301LN, 347, 310S, UNS 32304, UNS 32750, UNS 32760 /				
	Cold rolled strips & sheets / ASME SA 240	≤ 5mm / 30 t coil / +AT	3)		3) If use in area of PED 2014/68/EU or AD2000 a Particular Material Appraisal (PMA) is necessary.
	Hot rolled sheets & strips / ASME SA 240	≤ 20mm / 30 t strips / +AT	3)		
	Hot rolled plates / ASME SA 240	≤ 80mm / 0.4 to 6 t plate / +AT	3)		
2.2	X12CrMnNiN17-7-5 (1.4372); X2CrMnNiN17-7-5 (1.4371); X2CrNiMoN22-5-3 (1.4462) /				
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT	4)		
	Hot Rolled strips & sheets / EN 10028-7	≤ 25mm / 30 t strips / +AT	4)		4) If use in area of AD2000 a Particulare Material Appraisal (PMA) is necessary.
	Hot Rolled Plates / EN 10028-7	≤ 85mm / 0.4 to 6 t plate / +AT	4)		
2.3	X2CrTiNb18 (1.4509), X3CrTi17 (1.4510) /				
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT	4)		
2.4	X2CrNi12 (1.4003); X2CrMnNiN21-5-1 (1.4162) /				
	Cold Rolled strips & sheets / EN 10028-7	≤ 5mm / 30 t coil / +AT	4)		
	Hot Rolled strips & sheets / EN 10028-7	≤ 25mm / 30 t strips / +AT	4)		
	Hot Rolled Plates / EN 10028-7	≤ 85mm / 0.4 to 6 t plate / +AT	4)		