



CERTIFICADO

СЕРТИФИКАТ

The Notified Body - 0036 -  
of TÜV SÜD Industrie Service GmbH

**Tsingtuo Group Co., Ltd.**  
Wanwu Economic Development Zone,  
Fu'an City, Fujian Province, 355006, P. R. China

Fujian TsingTuo Nickel Industry Co., Ltd.  
Fujian Dingxin Technology Co., Ltd.  
Fujian Dingxin Industrial Co., Ltd.  
Fujian Tsingtuo Industrial Co., Ltd.  
Fujian Tsingtuo Special Steel Co., Ltd.

Quality Assurance System in accordance with the  
Pressure Equipment Directive 2014/68/EU, Annex I, Section 4.3,  
AD 2000-Merkblatt W 0 as well as EN 764-5, Para. 4.2

In order to adhere the validity an annual surveillance audit is required.

Notified Body, Nr. 0036

*Da. K.*



EQ3323894

ZERTIFIKAT



СЕРТИФИКАТ ◆ CERTIFICADO ◆

Fu'an City,

ZERTIFIKAT



*Da. K.*





Hersteller /

Name:

Tsingtuo Group Co., Ltd.

Werk / plant:

Fujian TsingTuo Nickel Industry Co.,Ltd.  
Fujian Dingxin Technology Co., Ltd.  
Fujian Dingxin Industrial Co., Ltd.  
Fujian Tsingtuo Industrial Co., Ltd.  
Fujian Tsingtuo Special Steel Co., Ltd.

Nationalität:/ Datum:/

Blatt-Nr.:/

Hersteller / Manufacturer:		Name: Straße/Street: Ort/City:	Tsingtuo Group Co., Ltd. Wanwu Economic Development Zone Fu'an City, Fujian Province, 355006, P. R. China	Werk / plant: Fujian TsingTuo Nickel Industry Co.,Ltd. Fujian Dingxin Technology Co., Ltd. Fujian Dingxin Industrial Co., Ltd. Fujian Tsingtuo Industrial Co., Ltd. Fujian Tsingtuo Special Steel Co., Ltd.	Nationalität/ Country:	Datum:/ Date: Rev.0 2026-02-24	Blatt-Nr./ Page No.: 3 v. / of 3
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lfd. Nr. / No.	Werkstoffbezeichnung Werkstoff-Nr. / Material Designation Material Grade	Werkstoff- Spezifikation / Material Specification		Liefer- zustand / Delivery Condition	Prüfgegenstand Erzeugnisform / Description Product	Abmessungen / Dimensions				Gewicht / Weight		Prüfgrundlagen Technische Regeln / Requirements Technical Rules		Bemerkungen / Remarks
		Art / Spec.	Nr. / No.			Kürzel / Code	Dicke / Thickness mm	Durchm. / Diameter mm	von / from	bis / to	von / from	bis / to	Wert value	
1	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	9a	9b	10
11*3)	316Ti, S32205, S32750	ASME ASTM	SA479 A479	AT / AR	Hot rolled bar	-	-	65	130	-	-			*1) Slab size:(180~220) × (180~220) mm *2) Slab size: (180~220) × (700~1650) mm
12*3)	304, 304L, 316, 316L	ASME ASTM	SA240 A240	AT	Hot rolled coil, strip, plate	2	100	-	-	-	-			*3) To fulfil essential safety requirements of PED Annex I, for each material acc. to non harmonised standards a Particular Material Appraisal (PMA) is mandatory.  General note: If thickness exceeds maximum thickness of the standard an individual expertise and 3.2 inspection is mandatory.
13*3)	321, 310S	ASME ASTM	SA240 A240	AT	Hot rolled coil, strip, plate	2	45	-	-	-	-			
14*3)	S32205	ASME ASTM	SA240 A240	AT	Hot rolled coil, strip, plate	2	50	-	-	-	-			
15	1.4420	EN	10028-7	AT	Hot rolled coil, strip	2	12	-	-	-	-			
16*3)	S31655, S32001	ASME ASTM	SA240 A240	AT	Hot rolled coil, strip	2	12	-	-	-	-			
17	1.4372	EN	10028-7	AT	Hot rolled coil, strip	2	6	-	-	-	-			
18*3)	S20100	ASME ASTM	SA240 A240	AT	Hot rolled coil, strip	2	6	-	-	-	-			
19*3)	1.4301, 1.4307, 1.4401, 1.4404	EN	10088-2	AT	Hot rolled coil, strip, plate	2	100	-	-	-	-			
20*3)	1.4541	EN	10088-2	AT	Hot rolled coil, strip, plate	2	45	-	-	-	-			
21*3)	1.4462	EN	10088-2	AT	Hot rolled coil, strip, plate	2	50	-	-	-	-			

Explanation:	AT QT a d	NT CR		N		S	A c	AR	TM		U
			b e				f				