

THETITAL 断江申吉钛业股份有限公司 ZHEJIANG SHENJI TITANIUM INDUSTRY CO., LTD Test Certic Ple Cert INS Titanium

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	浙江申	吉钛业	投份有	限公司			·, ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
ZHEJIANG SHENJI TITANIUM INDUSTRY CO., LTD									
Test Certificate									
Cert. No.: SJTY-2017-06-007-1 Invoice No.: O/C-2017-04-165									
PO No.: Date: 6-Jun-17 EN 10204 3.1 & incl.									
Specification:	ASTM B265-15 Gr.2		Comm	nodity: Titan	ium Sheets		Kition C		
Case No.	Dimension (mm)	Qty (pcs)	Qty (kgs)	Heat No.	Lot No.	Condition			
17-6-39	0.118" x 48" x 120"	8	408.00	048-3	1704-32	Annealed	illi		
17-6-40	0.118" x 48" x 120"	7	356.00	0.00			.x2		

Chemical Composition (%)

Damies	Fe	С	N	HO	0	Titanium	Residual	
Requirement	≤0.30	≤0.08	€0.03	≤0.015	≤0.25	Remainder	Each ≤0.10	Total ≤0.40
Analysis	0.043	0.012	0.012	0.003	0.089	Remainder	< 0.10	< 0.40

Mechanical Properties

D.	10	N	lechanical	Properties	10 20		X.II.O.
Sample Requirement (Mpa)		Tensile Strength (Mpa) Min. 345	Yield Strength, 0.2% (Mpa) Min. 275 ~ Max. 450		Elongation Bend Test (%) 105° Min. 20 2.5T		i i ji
17-5-80	Analysis (Longitudinal)	S 417	30.	263	34.52	Acceptable	Titanie
(1	Analysis (Transverse)	418		316	34.02		Si
Requireme			N/A	Dimension Inspect		Inspection eptable	Anily
2. As an ISO 900 sampled and tes meet the require	ted in fully accordance with ments of this specification:	the requirements of this s	pecification and	d the contract and that the re	d materials have been manufa suits of chemical analysis, ter		Silv
7		Reporter:	Zan'	Vunu Verifie	Andrata	/ X	anil

Requirement	Hardness	Grain Size	Dimension Inspection	Visual Inspection
Results	, N/A	N/A	Acceptable	Acceptable

itanium cample Cert INS Titanium Note: 1. Hydrogen – Products Analysis.
2. As an ISO 9001, PED97/23/EC and AS9100C accredited company, we hereby certify that the above mentioned materials have been manufactured, inspected, AS9100.

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SHTI-SJTY/FM-8-03-19 REV:1.0 .arti
... the contr
... days after receipt
... ar: sampled and tested in fully accordance with the requirements of this specification and the contract and that the results of chemical analysis, tensile, and other tests meet the requirements of this specification for the grade specicled..

Titanium Sample

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