

Report No.: CTT181033314ENR1

Date: Nov. 09, 2018

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Applicant: NINE SAFE PIERCING JEWELRY**Address:** FLOOR 4TH, NO.2 BUILDING.XUZHANGTANG COMMUNITY,SUXI TOWN,YIWU CITY,
322009 CHINA

The following merchandise was (were) submitted and identified by client as:

Sample Name: Titanium allory**Sample Received Date:** Oct. 31, 2018**Completed Date:** Nov. 08, 2018**Test Result(s):** Please refer to next page(s).**Test Requested and Conclusion(s):**

No.	Test Sample	Standard and Requirement	Conclusion(s)
1	Tested materials of submitted samples	Composition Analysis (ASTM F136-2013) ^s	PASS

Signed for and on Behalf of CTT



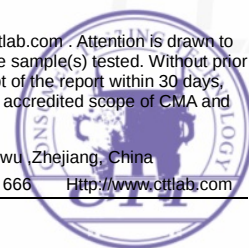
Frank / Lab manager

Consumer Testing Technology Co., Ltd.

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Test Item: Composition Analysis**1. Environment Condition:**

Temperature: 23.2℃; Relative humidity: 53%R.H;

2. Test Sample:

Sample No.	Sample name	Sample model	Sample photo	Sample Num.
181033314	titanium allory	/	See Appendix 1	1 pc

3. Test Equipment:

No.	Name	Model No.
1	Inductively Coupled Plasma Optical Emission Spectrometer	Optima 8000
2	Carbon & Sulfur Analyzer	CS-2800
3	Oxygen and nitrogen analyzer	ONH 836

4. Testing Standard:

HB 7716.13-2002 Spectrometric analysis of titanium alloys Part 13Determination of aluminum, chromium, copper, molybdenum, manganese, neodymium, tin, vanadium,

zirconium content-Inductively coupled plasma atomic emission spectrometric method

GB/T 14265-2017 General rule of chemical analysis for hydrogen, oxygen, nitrogen, carbon and sulfur in metallic materials

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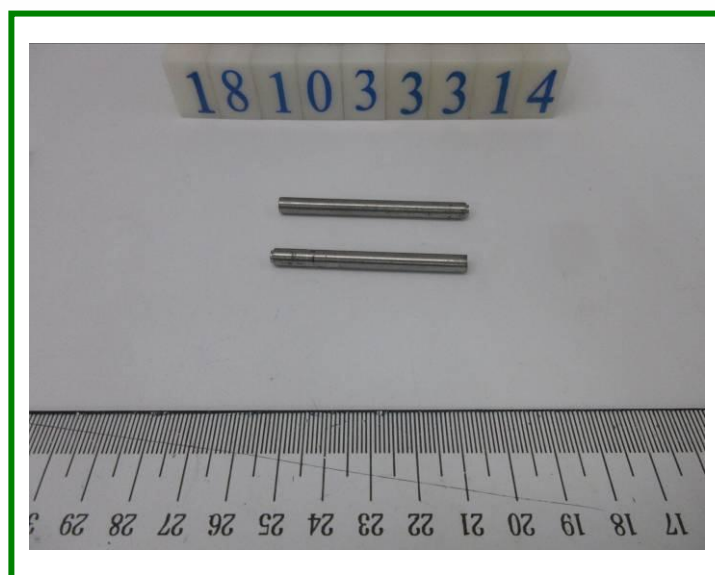
Test Result(s):

Element	Limit Requirements (%)	Content (%)	Detection Limit (%)
Titanium (Ti)	balance	balance	/
Aluminum (Al)	5.5 - 6.50	5.897	0.0010
Vanadium (V)	3.5 - 4.5	4.098	0.0010
Iron (Fe)	≤ 0.25	0.1180	0.0010
Carbon (C)	≤ 0.08	0.0234	0.0010
Oxygen (O)	≤ 0.13	0.0730	0.0005
Nitrogen (N)	≤ 0.05	0.0078	0.0005
Hydrogen (H)	≤ 0.012	0.0058	0.0005

Conclusion: Compare to test results and limit requirements, the material meets the requirements of ASTM F136-2013.

CTT181033314EN is replaced by this report.

Photo of Sample:



End of Report

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