



中国认可
检测
TESTING
CNAS L1132

No : (2019) WT-HW-01155 (E)

Sample Name: heating tube



CHINA NATIONAL INFRARED & INDUSTRIAL ELECTROTHERMAL PRODUCTS QUALITY
SUPERVISION & TEST CENTRE

Wuhan Product Quality Supervision & Inspection Institute

Test Report

No: (2019)WT-HW-01155(E)

Page 1 of 4

Sample Name	heating tube	Specification and Model	120V 300W 580mmΦ10mm
		Trade Mark	/
Applicant	Guangdong Taiyi Health Tech.Co., Ltd	Address	The 1st Floor of factory #11, Jinteng road, Sanjiao town, Zhongshan city, Guangdong Province, China
Provider of the Sample	Guangdong Taiyi Health Tech.Co., Ltd	Address	The 1st Floor of factory #11, Jinteng road, Sanjiao town, Zhongshan city, Guangdong Province, China
Manufacture of the Sampling	Guangdong Taiyi Health Tech.Co., Ltd	Address	The 1st Floor of factory #11, Jinteng road, Sanjiao town, Zhongshan city, Guangdong Province, China
Location of Sampling	/	Type of Test	Entrustment Inspection
Quantity of the Sample	2 pcs	Grade of Sample	/
Sampling Base	/	Property of the Sample	Ordinary
Original Serial Number or Date Manufactured	/	Condition of the Sample	Good
The Date of Receipt of the Sample	2019-11-20	Sample Delivered by	JIANG, CHUNSHENG
Ref. Documents for the Test	GB/T 7287-2008 "Test method of infrared heater"		
Test Conclusion	The test data is responsible for the sample only and without drawing a conclusion.		
Remarks	Sample name on label(trade name): NEAR Infrared Heaters		

Approved by:

张江

Checked by:

张江

Tester-in-chief:

张江



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No: (2019)WT-HW-01155(E)

Page 2 of 4_

Series No:	Testing item	Unit	Requirement for the Standard	Testing Result for the Sample	Assessment to the Sample	Remarks
1	Power deviation	/	/	0.7%	/	/
2	Leakage current and electric strength at operating temperature					
2.1	Leakage current	mA	/	<0.001	/	/
2.2	Electric strength	/	/	The appliance is disconnected from the supply and the insulation is immediately subjected to a voltage having a frequency of 50 Hz for 1 min, The values of the test voltages are 1500V, No breakdown occur during the test.	/	/
3	Relative Emission Spectrum (Infrared wavelength scope)	/	/	See the Attached Drawing	/	/

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Tester (s) :

张江

Test Report

No:(2019)WT-HW-01155(E)

Relative Emission Spectrum Curve

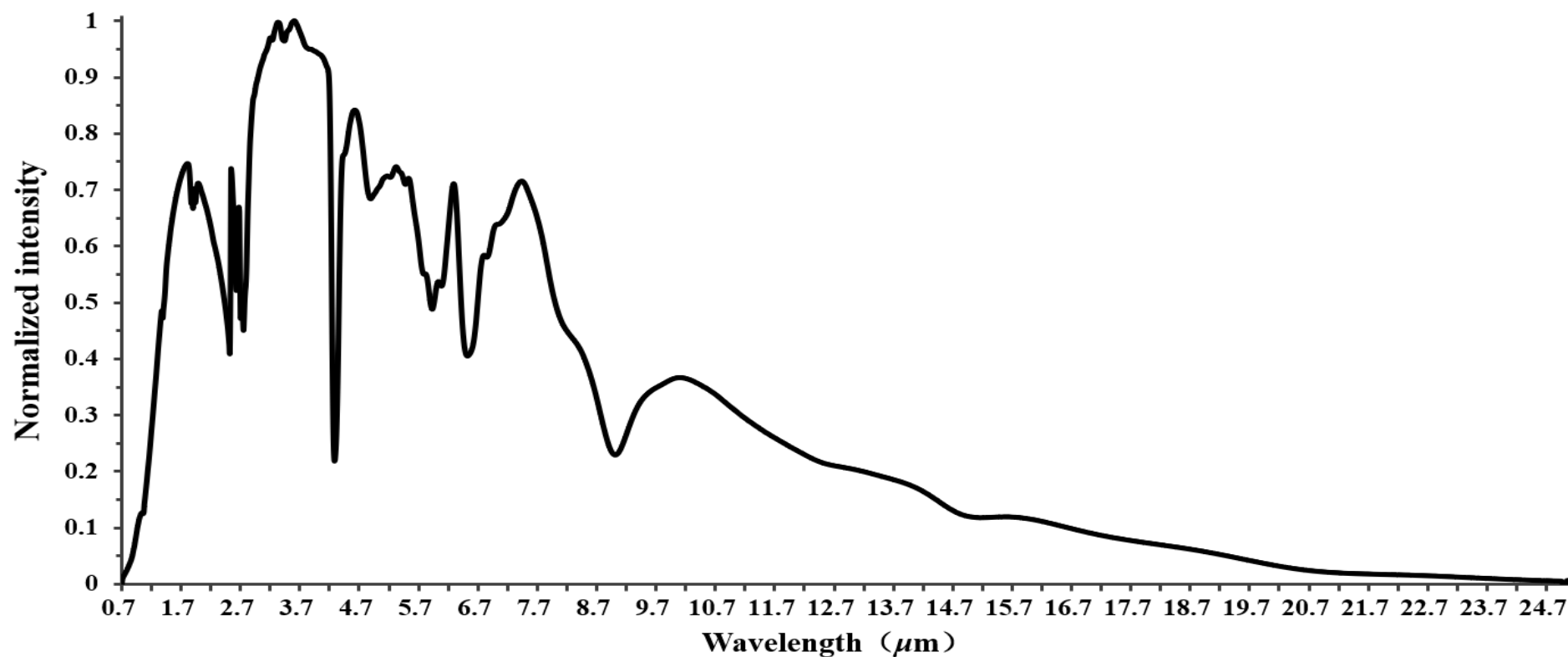
Sample Name:heating tube

Sample No:/

Date of Testing: 2019-11-29

Type:120V 300W 580mmΦ10mm

Test environment condition:19°C, 31%RH



Tester(s): 张江

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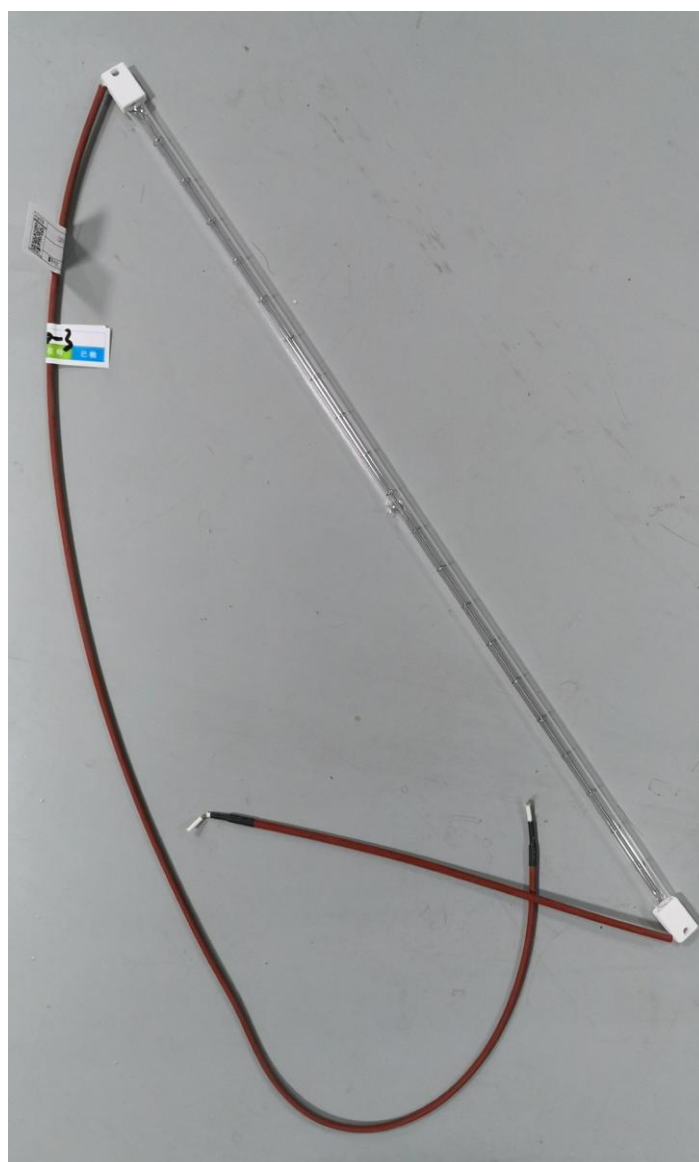
Wuhan Product Quality Supervision & Inspection Institute

Test Report

No: (2019)WT-HW-01155 (E)

Page 4 of 4

Sample photo



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