

TEST REPORT





Product name: V0101170 Mini UV Lamp for Nails

Model No.: V0101170

Applicant: Shenzhen Huixin Synthesis Technology Co.Ltd.

Test procedure: Entrustment Test

Shenzhen Zhongwei Eesting Technology Co., Ltd.



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TEST REPORT

IEC 62471-6:2022

Photobiological safety of lamps and lamp systems – Part 6: Ultraviolet lamp products

Report Number.....: CTNT230714003R

Date of issue....: July 28, 2023

Shenzhen Zhongwei Testing Technology Co., Ltd.

Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street,

Name of Testing Laboratory

Longgang District, Shenzhen, Guangdong, China

preparing the Report.....: Tel: 086-13662574496

E-mail: admin@ctnt-cert.com
Web: www.ctnt-cert.com

Applicant's name...... Shenzhen Huixin Synthesis Technology Co.Ltd.

Address...... 5F,13 Building of Huafeng International Manufacturing City,Shajing

St.Baoan District, Shenzhen City, Guangdong of China.

Manufacturer's name...... Shenzhen Huixin Synthesis Technology Co.Ltd.

Address...... 5F,13 Building of Huafeng International Manufacturing City,Shajing

St.Baoan District, Shenzhen City, Guangdong of China.

Test specification:

Standard....: IEC 62471-6:2022

Test procedure....: Entrustment Test

Non-standard test method.....: N/A

Test Report Form No.....: IEC 62471-6_A

Test Report Form(s) Originator.....: CTNT

Master TRF.....: -

General disclaimer:

The test results presented in this report relate only to the object tested.

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The authenticity of this Test Report and its contents can be verified by contacting the CTNT, responsible for this Test Report.

Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com



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Test item description: V010	V0101170 Mini UV Lamp for Nails		
Trade Mark: N/A	N/A		
Model/Type reference:: V0101170			
Test item particulars:			
Tested lamp:		: ⊠ continuous wave lamps □ pulsed lamps	
Tested lamp system:		: N/A	
Lamp classification group:		: ⊠ exempt □ risk 1 □ risk 2 □ risk 3	
Lamp cap:		.: N/A	
Bulb::		.: N/A	
Rated of the lamp	5V≕		
Furthermore marking on the lamp: N/A			
Seasoning of lamps according IEC standard N/A			
Used measurement instrument Photobiological safety test system			
Temperature by measurement: 24.7°C			
Information for safety use: N/A			
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):			
Laboratory Name	Shenzhen Zhongwei Testing Technology Co., Ltd.		
Testing location/ address:		Room 114, 2/F., Building C, No.108, Lijia Road, Henggang	
		Street, Longgang District, Shenzhen, Guangdong, China	
Tested by(Test Engineer)	Oliver Long		Oliver Long
Reviewed By(Supervisor):	Airan Lu		A JANING TEATH
Approved by(Chief Engineer):	Fligh	Flight Lee	
List of Attachments (including a total number of pages in each attachment).			
- Photo document			
- Test data graph			
Summary of testing:			
Tests performed (name of test and test clause):		Testing location:	
Determination of the result includes consideration of		Shenzhen Zhongwei Testing Technology Co., Ltd.	
measurement uncertainty from the test equipment		Room 114, 2/F., Building C, No.108, Lijia Road,	
and methods.		Henggang Street, Longgang District, Shenzhen,	
According to the test of IEC 62471-6:2022		Guangdong, China	
Photobiological safety of lamps and lamp systemsPart 6: Ultraviolet lamp products		Tel: 086-755-28680489	
The unit classification is Exempt group.		E-mail: admin@ctnt-cert.com	
		Web: www.ctnt-cert.com	