

GZMR220401087801

Date: May 07, 2022

1 of 5 Page:



CUSTOMER NAME: BLUEVIEW ELEC-OPTIC TECH CO., LTD

ADDRESS: NO.1000, SECTION 2, 2ND KONGGANG ROAD, SOUTHWEST

AVIATION INDUSTRIAL DEVELOPMENT ZONE, CHENGDU,

SICHUAN, CHINA

Sample Name **LED STRIP**

Model No. AWHE1608-D-X

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. CQ10010100

Date of Receipt Apr 22, 2022

Testing Start Date : Apr 22, 2022

Testing End Date : May 07, 2022

Test result(s) For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only

to the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Cathy Peng

Authorized signatory





No.: GZMR220401087801

Date: May 07, 2022

Page: 2 of 5

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	IPX7 IEC 60529:1989/AMD2:2013/COR1:2019		No visual ingress of water	Pass
2	IP6X	IEC 60529:1989/AMD2:2013/COR1:2019	No visual ingress of dust	Pass

Note: Pass : Meet the requirements;

Fail: Does not meet the requirements;

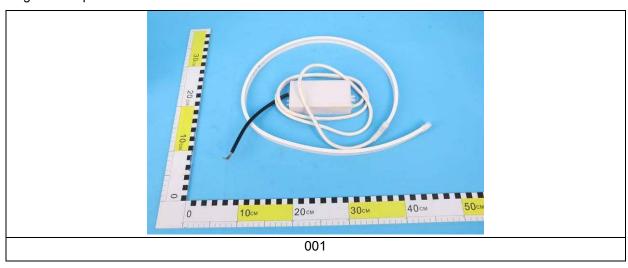
/ : Not Apply to the judgment.

Test Sample Description:

Report Sample No. Lab Sample No. Description

A 001 Electrical product

Original Sample Photo:





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No.: GZMR220401087801

Date: May 07, 2022

Page: 3 of 5

1.Test Item: IPX7

Test Method: IEC 60529:1989/AMD2:2013/COR1:2019

Test Condition: Depth: 1.0 m

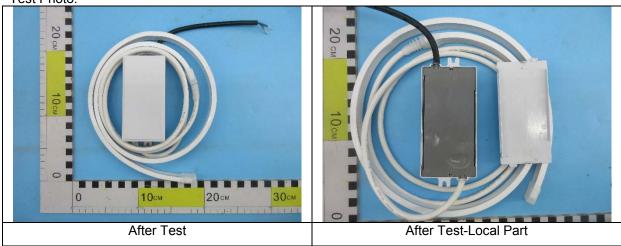
Test Duration: 30 min

Lab Environment Condition: 15°C~35°C, 25%RH~75%RH

Test Result:

Sample	Test Result	Client's Requirement	Conclusion
001-#1	No visual ingress of water	No visual ingress of water	Pass

Test Photo:





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No.: GZMR220401087801

Date: May 07, 2022

Page: 4 of 5



During Test

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Waterproof tester	IPX1-8	GZMR-RL-E106	2022-01-14	2023-01-13

2.Test Item: IP6X

Test Method: IEC 60529:1989/AMD2:2013/COR1:2019

Test Condition:

Test Dust: Talcum powder

Dust Concentration: 2 kg/m³ chamber volume and be kept in suspension during the test

Dust Raising Mode: Continuous dust

Extraction Rate: No extraction

Test Duration: 8 hours

Lab Environment Condition: 15 ℃~35 ℃, 25%RH~75%RH

Test Result:

Sample	Result	Client's Requirement	Conclusion
001-#2	No Visual Ingress of Dust	No Visual Ingress of Dust	Pass



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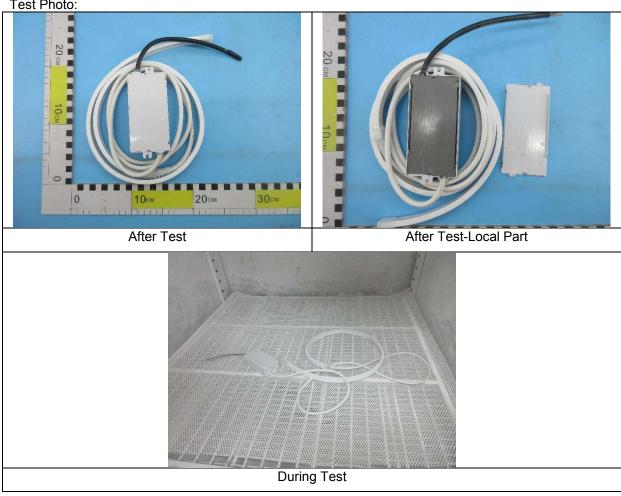


No.: GZMR220401087801

Date: May 07, 2022

Page: 5 of 5





Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Sand and dust test chamber	MS-SC-010	GZMR-RL-E119	2022-03-16	2023-03-15

****** End of report******



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