

## TEST REPORT

No. : GZIN2108049170MR

Date : Sep 16, 2021

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scan to see the report



GZIN2108049170MR

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. : FWP-2835D  
Other Information : SF2,SWP2835C,S9,S5,F2-H,F2-WN,F2-L,F2-LH,F5H-RGB,F5H-RGBW,FWP-2835A,FWP-2835B,FWP-F2835,LWP-2835,F3,LWP-H2835,FWP-H2835,CWP-H2835,FWP-5050A,FWP-3528A,FWP-5630A,FWP-3014A,FWP-SV3014,FWP-2016A,FWP-2110,TWP-2835,TWP-2016,TWP-3528,TWP-5050A,TWP-F5050,TWP-RGB,TWP-RGBW,TWP-S5050,TWP-RGBWN,DWP-5050,DWP-2427,DWP-2835,H150-W-FWP-H2835,H150-WN-FWP-2835,H150-RGB-FWP-5050,H150-RGBW-FWP-F5050,H150-RGBWN-FWP-S5050,H25-FWP2016, TWP-4040RGB,TWP-2835RGB,DMXWP-2835,DMXWP-5050A

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. : CQ22033474 28.21  
Date of Receipt : Aug 23, 2021  
Testing Start Date : Aug 23, 2021  
Testing End Date : Sep 16, 2021  
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. GZ Branch Testing  
Center

Kelly Lee  
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch Testing Center/Reliability Laboratory

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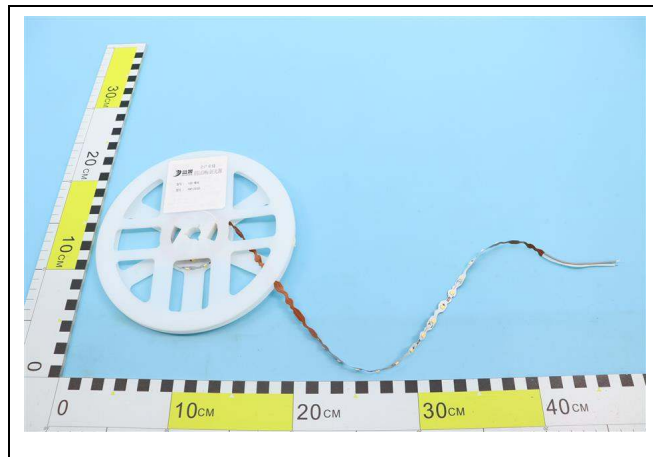
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Needle-Flame Test	GB 7000.1-2015 Section 13.3 & IEC 60695-11-5:2016	See result	Pass

Note: Pass : Meet the requirements;  
 Fail : Does not meet the requirements;  
 / : Not Apply to the judgment.

Original Sample Photo:



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Test Item: Needle-Flame Test

Sample Description: Product part

Test Method: GB 7000.1-2015 Section 13.3 & IEC 60695-11-5:2016

Test Condition:

Time of flame application: 10s

Test Result:

Specimen	1	2	3
Whether the specimen have been ignited or not	No	No	No
Duration of flames or glowing of the test specimen, $t_b$ (s)	/	/	/
Whether the wrapping tissue have been ignited or not	No	No	No

Requirement in GB 7000.1-2015 Section 13.3:

- 1) Flames of the test specimen extinguish within 30s after the removal of the test flame.
- 2)Flaming particles or drops has been no ignition of the wrapping tissue.

Conclusion: Pass

Note:

1. Test specimens were cut from the sample.
2. Client didn't provide specified layer and surrounding parts.



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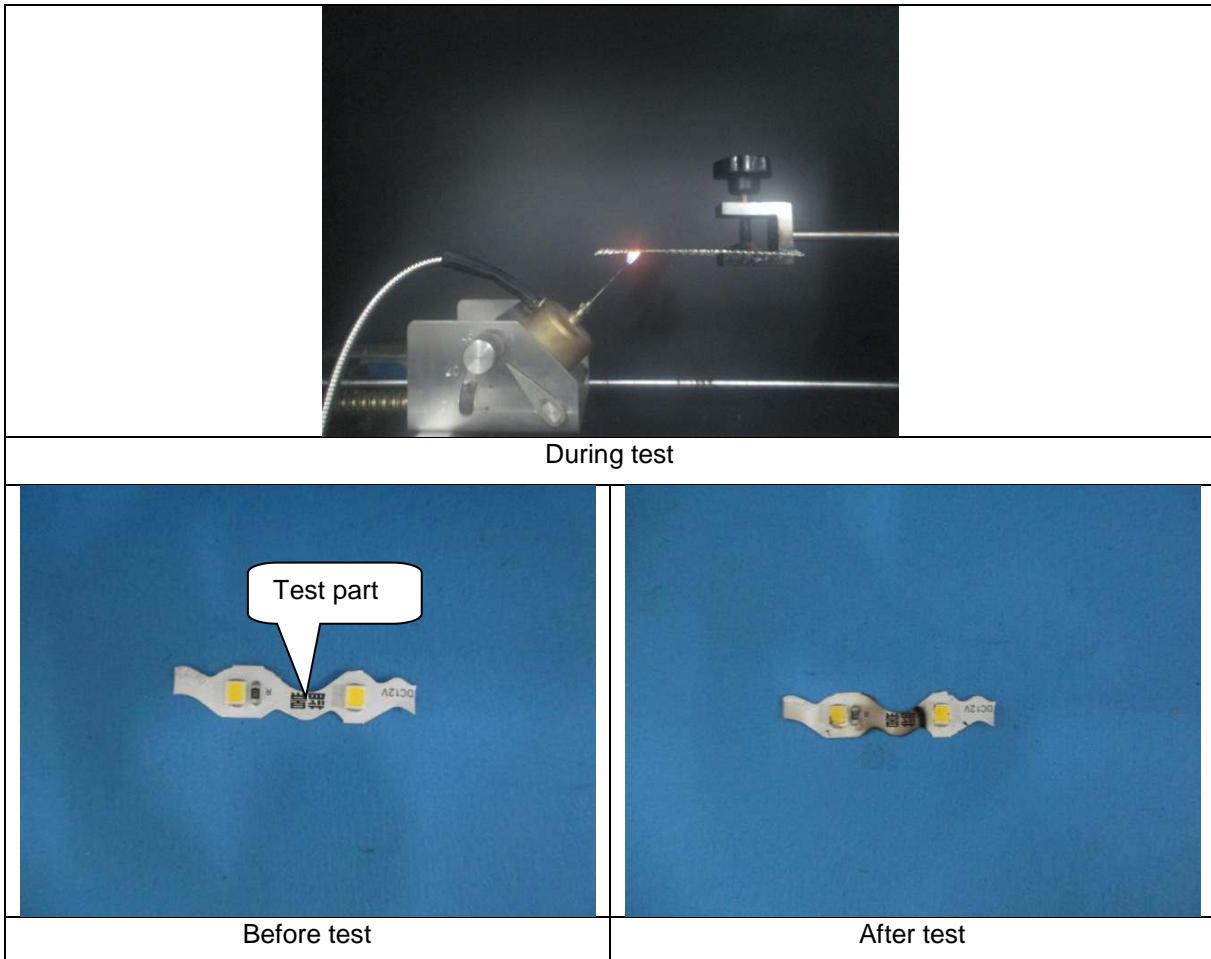
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Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Needle-flame Tester	ZLT-ZY2	GZMR-PL-E247	2021-01-20	2022-01-19

Appendix information: The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc., and just for internal reference.

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



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