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Zhejiang jiding new material technology co.,Ltd

TEST REPORT

SCOPE OF WORK
5001B

REPORT NUMBER
230301009SHF-003

TEST DATE(S)
2023-03-01 - 2023-03-14

ISSUE DATE
2023-03-15

PAGES
5

DOCUMENT CONTROL NUMBER
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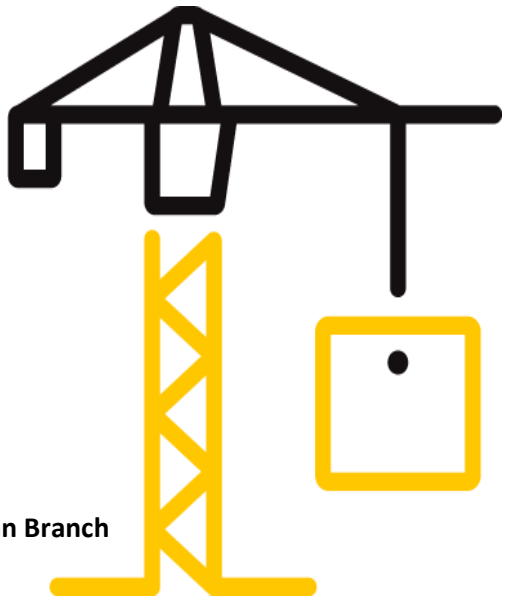

Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch

Intertek Testing Services Shenzhen Ltd. Shanghai Fengxian Branch
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Tel: +86 21-61136116 Fax: 021-61189921
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8.Intertek B&C will service this report for the entire test record retention period. The test record retention period ends 6 years after this report original issue date. The test record retention period for certification program is 10 years. Test records and other pertinent project documentation will be retained for the entire test record retention period.

9.The report was digital signed by Shang Hai, Intertek Group plc, please using Adobe Acrobat Reader to verify the authenticity.

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Test Report

Issue Date: 2023-03-15 Intertek Report No. 230301009SHF-003

Applicant: Zhejiang jiding new material technology co.,Ltd

Address: Jingtu Road No.111Tangpu Development,Anji Country,Zhejiang Province

Attn: Yujun Chen

Manufacturer: Zhejiang jiding new material technology co.,Ltd

Address: Jingtu Road No.111Tangpu Development,Anji Country,Zhejiang Province

Test Type: Performance test, samples provided by the applicant.

Product Information

Product Name	5001B		Brand	/
Sample Description	Good Condition		Sample Amount	5pcs
			Received Date	2023-03-01
Sample ID		Model	Specification	
S230301009SHF.003		1250	297mm*420mm,5pcs	

Test Methods And Standards

Test Standard	ISO 105-B02:2014
Specification Standard	/
Test Conclusion	The samples were tested according to the above standards, and the results are shown in the following page.

Note:
1.This report does not involve sampling. The report only reflects conformity of the tested items of the samples provided by the testing applicant. Representativeness and authenticity of the submitted samples are responsibilities of the testing applicant.

Report Authorized

Flora Fan Roger Chen

Name: Flora Fan Name: Roger Chen

Title: Reviewer Title: Project Engineer

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Test Items, Method and Results:

Test Item: Colour fastness to artificial light

Test Method: ISO 105-B02:2014, Xenon-arc lamp
Exposure Cycle A1, Method 3

Test Result: Above Grade 6

Note:

1. Test item was subcontracted on Intertek Testing Services Ltd., Shanghai.

Address: 2/F, Building No.4, Shanghai Comalong Technology Service Park, 889 Yishan Road, Shanghai 200233, China.

Test Report

Issue Date: 2023-03-15 Intertek Report No. 230301009SHF-003

Appendix A: Sample Received Photo

Revision:

NO.	Date	Changes
230301009SHF-003	2023-03-15	First issue