



**Intertek Testing Services Shenzhen Ltd, Guangzhou Branch**

Room 401/501/601/701-1/801/901/1003, No. 8, East BaoYing Road, Huangpu District

Guangzhou, China

**深圳天祥质量技术服务有限公司广州分公司**

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[www.intertek.com](http://www.intertek.com)

## Test Report

Applicant : MOSAROMA INTERTNATIONAL CO.,LTD  
7F, BLISSFUL BUILDING, 243-247  
DES VOEUX ROAD, CENTRAL  
HONG KONG

Issue Date : Nov 20, 2025

Attn : LEO

### SAMPLE DESCRIPTION AS DECLARED

No. of Sample	One
Fibre Content	100% Olefin
Material	Woven Fabric
Finishing	-
End Uses	OUTDOOR CUSHION, PILLOW
Season	-
Colour	Moss
Style No.	401.102
Order No./PO No.	-
Standard	-
Buyer's Name	-
Manufacturer's Name	-
Ref	Sample Name: 100% Polypropylene Monochrome
Date Received/Date Test Started	Nov 17, 2025
Confirmation Date	-

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## Conclusions

### Test Item

Flammability Test (Cover Fabric Test)

P1

#### Note:

Tests presented in this report are conducted as requested by Applicant.

P = Pass      F = Fail      # = No Comment      C = Conform Label

N/A = Not Applicable      - = Did Not Perform      \* = See Remark

#### Remark:

P1 Based Upon The Results Of The Flammability Test Reported, The Sample Submitted For Testing Meets The Performance Requirements Of California Technical Bulletin 117-2013, Section 1, Cover Fabric Test.

#### Approved By:

Intertek Testing Services Shenzhen Ltd,  
Guangzhou Branch



James Ma

Textile Lab Senior Manager

Prepared By: Emily Lin

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## 1 Flammability Test (Cover Fabric Test)

California Technical Bulletin 117-2013 Section 1

### Test Method

The Apparatus And Method Of Testing Were Those Described In California Technical Bulletin 117-2013, Section 1, For Measuring The Tendency Of Upholstery Cover Fabrics To Smolder And Contribute To Fire Propagation, When Subjected To A Smoldering Ignition Source.

### Test Condition

Preconditioning: At Least 24 Hours In An Atmosphere Having A Temperature Of  $21\pm 3^{\circ}\text{C}$  ( $70\pm 5^{\circ}\text{F}$ ) And Less Than 55% Relative Humidity

	Result		
	Specimen 1	Specimen 2	Specimen 3
Vertical Char Length	1.2 in	1.1 in	1.1 in
Mock-Up Specimen Continues To Smolder After 45 Minutes	No	No	No
Mock-Up Test Specimen Transitions To Open Flaming	No	No	No

Remarks:

No = Was Not Observed

### Pass/Fail Criteria

A Cover Fabric Material Is Considered Pass Or Fail Based On Following Criteria:

- A Single Mock-up Test Specimen Fails To Meet The Requirements Of This Test Procedure If Any Of The Following Criteria Occurs:
  - The Mock-up Test Specimen Continues To Smolder After The 45 Minutes Test Duration.
  - A Vertical Char Length (Measured As Specified In Step 11.9 Of ASTM E1353-08a <sup>ε1</sup>) Of More Than 1.8 inches (45 mm) Develops On The Cover Fabric.
  - The Mock-up Test Specimen Transitions To Open Flaming.
- The Cover Fabric Passes The Test If Three Initial Mock-up Specimens Pass The Test, I.E., The Cigarettes Burn Their Full Length And The Mock-ups Are No Longer Smoldering.
- If More Than One Initial Specimen Fails, The Cover Fabric Fails The Test.
- If Any One Of The Three Initial Specimens Fails, Repeat The Test On Additional Three Specimens.
- If All Three Additional Specimens Pass The Test, The Cover Fabric Passes The Test. If Any One Of The Additional Three Specimens Fails, The Cover Fabric Fails The Test.

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