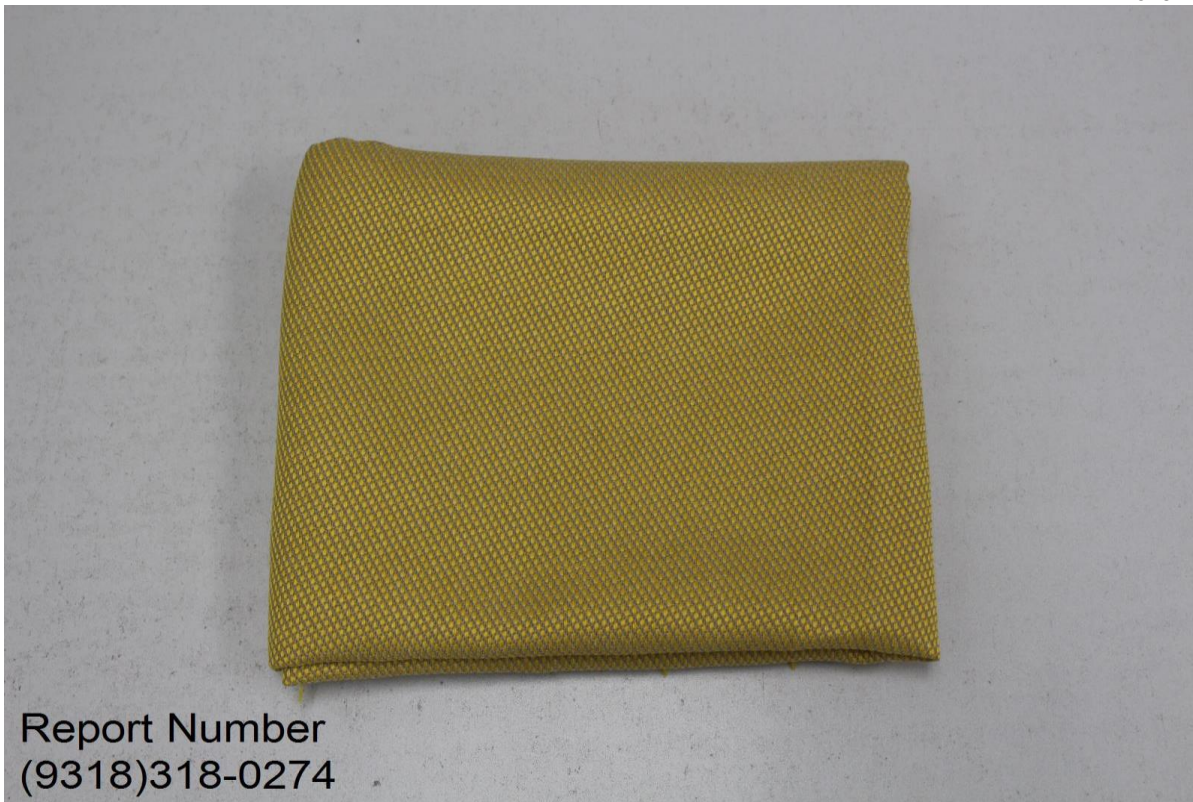


# TEST REPORT

Technical Report: (9318)318-0274

Page 1 of 4  
November 20, 2018



Report Number  
(9318)318-0274



# TEST REPORT

TO : GUANGZHOU MOS TRADING CO LTD  
NO.46, GUANGXING RD  
NANSHA DISTRICT  
GUANGZHOU, GD,  
CHINA

LAB NO.: (9318)318-0274  
FORM NO.: /  
DATE IN: Nov 14, 2018  
DATE OUT: Nov 20, 2018  
NO. OF WORKING DAYS: 5  
PAGE 2 OF 4

ATTN : SHI .

## OVERALL RATING

PASS

FAIL

DATA

X

Vendor:	/	Agent:	/
Fabric Supplier/Mill:	/	Factory/Manufacturer:	/
P.O. No.:	/	Style No.:	301.804/15838304
Sample Description:	ST.TROPEZ	Style Description:	/
Color:	YELLOW	Country of Origin:	/
Claimed Fabric Weight:	/	Claimed Fabric Count:	/
Yarn Size:	/	Submitted Size:	/
Size Range:	/	FPU No.:	/
GPU No.:	/	End Use:	CUSHION, PILLOW
SKU:	/	Age Group:	/

Product Category	FABRIC
Test Requested	SEE TEST PROPERTY
Previous Report No.	/

Submitted Fiber Content	100% OLEFIN
Actual Fiber Content	/
Suggested Fiber Content	/
Submitted Care Instruction(s)	/
Client Expected Care Instruction	/
Suggested Care Instruction(s)	/



TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
FABRIC PROPENSITY TO SURFACE FUZZING AND TO PILLING: MODIFIED MARTINDALE METHOD			X	SEE RESULT

**TECHNICAL  
QUESTIONS**

(86)20-22902088

CPSCSEnquiry.PY@cn.bureauveritas.com

**GENERAL  
INFORMATION**

**SIGNATURES**

Bureau Veritas Consumer Products  
Services (Guangzhou) Co., Ltd

Joeie Tsang  
General Manager

<u>TEST PROPERTY</u>	<u>TEST RESULTS</u>	<u>REQUIREMENTS</u>
<u>FABRIC PROPENSITY TO SURFACE FUZZING AND TO PILLING: MODIFIED MARTINDALE METHOD</u> (BS EN ISO 12945-2, 10000 REVOLUTION)		

AFTER REVOLUTIONS (GRADE)	4-5	/
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**PILLING RATING**

GRADE 5	NO CHANGE
GRADE 4	SLIGHT SURFACE FUZZING AND / OR PARTIALLY FORMED PILLS
GRADE 3	MODERATE SURFACE FUZZING AND / OR MODERATE PILLING. PILLS OF VARYING SIZE AND DENSITY PARTIALLY COVERING THE SPECIMEN SURFACE.
GRADE 2	DISTINCT SURFACE FUZZING AND / OR DISTINCT PILLING. PILLS OF VARYING SIZE AND DENSITY COVERING A LARGE PROPORTION OF THE SPECIMEN SURFACE.
GRADE 1	DENSE SURFACE FUZZING AND / OR SEVERE PILLING. PILLS OF VARYING SIZE AND DENSITY COVERING THE WHOLE OF THE SPECIMEN SURFACE.