



**BUREAU  
VERITAS**

# MODINT TEST REPORT

Technical Report: (9325)310-1074

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November 12, 2025



Report Number  
(9325)310-1074

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# MODINT TEST REPORT

**TO : GUSTAV MULLER KG  
RUDOLF-DIESEL-STRASSE 27  
TUTTLINGEN, 78532,  
GERMANY**

**LAB NO.:** (9325)310-1074  
**FORM NO.:** /  
**DATE IN:** Nov 06, 2025  
**DATE OUT:** Nov 13, 2025  
**NO. OF WORKING DAYS:** /  
**PAGE 2 OF 4**

**ATTN : ANDREAS KAUFMANN**

<b><u>OVERALL RATING</u></b>	
<b>PASS</b>	_____
<b>FAIL</b>	_____
<b>DATA</b>	_____ <b>X</b> _____

<b>Vendor:</b>	/	<b>Agent:</b>	/
<b>Fabric Supplier/Mill:</b>	/	<b>Factory/Manufacturer:</b>	/
<b>P.O. No.:</b>	/	<b>Style No.:</b>	157811: 1487+1526+1599
<b>Sample Description:</b>	HAT	<b>Style Description:</b>	/
<b>Color:</b>	CAMEL/BLACK	<b>Country of Origin:</b>	/
<b>Claimed Fabric Weight:</b>	/	<b>Claimed Fabric Count:</b>	/
<b>Yarn Size:</b>	/	<b>Submitted Size:</b>	/
<b>Size Range:</b>	/	<b>FPU No.:</b>	/
<b>GPU No.:</b>	/	<b>End Use:</b>	/
<b>SKU:</b>	/	<b>Age Group:</b>	/

<b>Product Category</b>	ACCESSORY
<b>Test Requested</b>	SEE TEST PROPERTY
<b>Previous Report No.</b>	/

<b>Submitted Fiber Content</b>	/
<b>Actual Fiber Content</b>	/
<b>Suggested Fiber Content</b>	/
<b>Submitted Care Instruction(s)</b>	/
<b>Client Expected Care Instruction</b>	/
<b>Suggested Care Instruction(s)</b>	/



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TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
UV PROTECTIVE PROPERTIES IN TEXTILE FABRICS			X	SEE RESULT

**TECHNICAL QUESTIONS** (86)20-22902088  
bvcps\_pyinfo@cn.bureauveritas.com

**GENERAL INFORMATION** (86)20-22902088  
bvcps\_pyinfo@cn.bureauveritas.com

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

Quan Peng  
Operation Manager



TEST RESULTS

TEST PROPERTY

REQUIREMENTS

**UV PROTECTIVE PROPERTIES IN TEXTILE FABRICS (AS/ NZS 4399)**

**Method** : AS/ NZS 4399

**Test Item(s)** : A1 Brown/ black body  
A2 Black visor

Parameter	CAS No.	Unit	MDL	Result		Limit
				A1	A2	
Mean UPF	-	-	-	269.52	1650.65	-
Standard Deviation	-	-	-	165.07	493.78	-
Standard error	-	-	-	204.19	610.81	-
UPF Rating	-	-	-	50+	50+	-
Protection Classification	-	-	-	Excellent	Excellent	good
Mean UVA(315-400nm) Transmission	-	%	-	0.48	0.07	-
Mean UVB (290-315nm) Transmission	-	%	-	0.43	0.07	-
<b>Conclusion</b>	-	-	-	Data	Data	-

Remarks:

1 Refer To AS 4399, the UPF classification system is :

Classification UPF Ratings

Minimum 15  
Good 30  
Excellent 50,50+

2. The results given apply only to the colour and weight of fabric tested. Unless otherwise stated the fabric is tested dry and relaxed.

3. This UPF Rating is for the fabric and does not address the amount of protection which is afforded by the design of the article. The manipulations involved in garment manufacture such as stretching and sewing may lower the UPF of the material.

4. The protection offered by this fabric may be lessened :

- i) At points where the fabric is in close contact with the skin such as across the shoulders
- ii) If the fabric is stretched
- iii) If the fabric is wet; and
- iv) With time due to effects of normal wear.