TEST REPORT

Technical Report: (9625)077-0673

March 25, 2025



Bureau Veritas CPS Vietnam Limited
Lot C7-C9, Conurbation 2, Cat Lai Industrial Zone,
Thu Duc City, Ho Chi Minh City, Viet Nam
Tel : (84-8) 3742 1604~6,
Fax : (84-8) 3742 1603
Email: bvcps_info@bureauveritas.com
Website: cps.bureauveritas.com

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TEST REPORT

CÔNG TY CỔ PHẦN KẾT NỐI THỜI TRANG
176 HỒNG BÀNG, PHƯỜNG 12, QUẬN 5, TP. HCM
ATTN: LÊ THỊ NGỌC THƠ

LAB NO.:	(9625)077-0673
FORM NO.:	/
DATE IN:	March 18, 2025
MODIFIED DATE:	/
DATE OUT:	March 25, 2025
NO. OF WORKING DAYS:	07
BUYER:	CÔNG TY CỔ PHẦN KẾT NỐI THỜI TRANG

OVERALL RATING

PASS	
FAIL	
DATA	X

Vendor:	/	**Age:**	ADULT
Fabric Supplier/Mill:	/	**Factory/Manufacturer:**	/
P.O. No.:	/	**Style No.:**	/
Sample Description:	F162D640	**Country of Destination:**	/
Color:	SAGE	**Country of Origin:**	VIỆT NAM
Claimed Fabric Weight:	235GSM	**Claimed Fabric Count:**	3 MET
Yarn Size:	/	**Submitted Size:**	230cm x 300cm
Size Range:	/	**FPU No.:**	/
Submitted Fiber Content:	80% COTTON + 20% PINEAPPLE	**End Use:**	/
Other Tests:	/		

Product Category	/
Test Requested	INDIVIDUAL TESTS PER VENDOR'S REQUEST FOR FURTHER DETAILS, PLEASE REFER TO FOLLOWING PAGES
Previous Report No.	/

TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
Anti - Odor Property – Acetic acid and Ammonia (ISO 17299-2:2014)			X	
Anti - Odor Property – Isovaleric acid (ISO 17299-3:2014)			X	

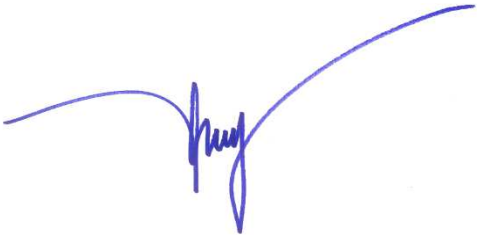
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BVCPS Contact information for this report:

Technical questions:
Suri Tran, Tel: (84-8) 3742 1604~6; Email: suri.tran@bureauveritas.com

Concerns About Billing and General Inquiries:
Sophie Phung, Tel: (84-8) 3742 1604~6; Email: sophie.phung@bureauveritas.com

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (VN) LTD.



SURI TRAN
ANALYTICAL LAB MANAGER

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TEST RESULT

Anti - Odor Property – Acetic acid

Test Method : ISO 17299-2 : 2014

Tested Odor : Acetic acid

Tested Item(s) : I001 GREEN FABRIC

Maximum Limit:	/

Result :

Test Item(s)	Sample Area	ORR (%)	Conclusion
I001	100 cm^2	85.4	DATA

The result of comparison ORR (%) = (B-A)/B×100

Where

ORR is the odor reduction rate, express as percentage = (B-A)/Bx100%

A: is the average concentration of testing gas with specimen

B: is the average concentration of testing gas without specimen

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TEST RESULT

Anti - Odor Property – Ammonia

Test Method : ISO 17299-2 : 2014

Tested Odor : Ammonia

Tested Item(s) : I001 GREEN FABRIC

Maximum Limit:	/

Result :

Test Item(s)	Sample Area	ORR (%)	Conclusion
I001	100 cm^2	33.0	DATA

The result of comparison ORR (%) = (B-A)/B×100

Where

ORR is the odor reduction rate, express as percentage = (B-A)/Bx100%

A: is the average concentration of testing gas with specimen

B: is the average concentration of testing gas without specimen

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TEST RESULT

Anti - Odor Property – Isovaleric acid

Test Method : ISO 17299-3 : 2014

Tested Odor : Isovaleric acid

Tested Item(s) : I001 GREEN FABRIC

Maximum Limit:	/

Result :

Test Item(s)	Sample Area	ORR (%)	Conclusion
I001	50 cm^2	95.6	DATA

The result of comparison ORR (%) = (B-A)/B×100

Where

ORR is the odor reduction rate, express as percentage = (B-A)/Bx100%

A: is the average peak area of testing gas with specimen

B: is the average peak area of testing gas without specimen

Remark:

1. The sample test was conducted as per applicant's request.
2. The result only relates to the tested item. The report shall not be reproduced except full without the written approval of the testing laboratory.

END

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