



JIANGSU NEW HORIZON TESTING, INSPECTION AND CERTIFICATION CO., LTD. TEST REPORT

Report No.: SH-WS 2022-325166EN

Applicant	Gustav Müller GmbH & Co.KG				
Address	Rudolf-Diesel-Str. 27, 78532.Tuttlingen				
Sample Information	CONTACT:				
	TEL				
	DESCRIPTION	Five Pieces of 228T Dull Nylon Taslon(View Picture×50cm)			
	Manufacturer	/	Supplier	/	
	Manufacturer Address	/	PO No./Order No.	/	
	Style No.	/	Contract No.	/	
	Art No.	/ 257227/257201/253556	Invoice No.	/	
	Buyer	/	Materials Name	/	
	Brand	/	Materials No.	/	
Sample State	Meet Inspection Testing Requirement				
Test Type	Submit Inspection Testing	Received Date	2022/12/30	Testing Date	2022/12/30-2023/01/02
Test Address And Conditions	Address: Test Center		Temperature: Meet Standard Requirements	Humidity: Meet Standard Requirements	
Test Standard	---				
Test Results	/				
Note					

COMPILED BY

Zhou Wuyuan

AUTHORISED BY

Ku Kueh



CHECKED BY

Zhu Xiaoli

DATE



Statement:

1. If there is any objection to the inspection results, it shall be submitted to the inspection organization within 15 days from the date of receiving the report. 2. The report is invalid under the following circumstances: a) There is no special seal for inspection of the inspection organization in the report; b) The report is not signed; c) Report alteration; d) The report is incomplete. 3. The report shall not be partially copied without the approval of the inspection organization. 4. Unless required by the customer, the uncertainty of the measurement results will not be considered in the test results and conformity determination of this report. 5. The information identified by the client in the report is provided by the client, and the inspection organization is not responsible for its authenticity. 6. Only responsible for the samples.



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Tested Sample/Part Description

Sample No.	Tested Sample/Part Description
A	Beige

No.	Test Item(Unit)	Test Method	Sample No.	Technical Requirement	Test Result	Conclusion
1	Testing Method for Transmission of Ultraviolet Ray	AATCC 183-2020	A	---	Mean Ultraviolet Protection Factor:337 UV-A Transmittance:0.31% UV-B Transmittance:0.26% Blocking (UV-A):99.69% Blocking (UV-B):99.74%	---

Tested Sample/Part Description

Sample No.	Tested Sample/Part Description
B	White

No.	Test Item(Unit)	Test Method	Sample No.	Technical Requirement	Test Result	Conclusion
1	Testing Method for Transmission of Ultraviolet Ray	AATCC 183-2020	B	---	Mean Ultraviolet Protection Factor:451 UV-A Transmittance:0.18% UV-B Transmittance:0.17% Blocking (UV-A):99.82% Blocking (UV-B):99.83%	---

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Tested Sample/Part Description

Sample No.	Tested Sample/Part Description
C	Olive Green

No.	Test Item(Unit)	Test Method	Sample No.	Technical Requirement	Test Result	Conclusion
1	Testing Method for Transmission of Ultraviolet Ray	AATCC 183-2020	C	---	Mean Ultraviolet Protection Factor:692 UV-A Transmittance:0.77% UV-B Transmittance:0.07% Blocking (UV-A):99.23% Blocking (UV-B):99.93%	---

Tested Sample/Part Description

Sample No.	Tested Sample/Part Description
D	Light Grey

No.	Test Item(Unit)	Test Method	Sample No.	Technical Requirement	Test Result	Conclusion
1	Testing Method for Transmission of Ultraviolet Ray	AATCC 183-2020	D	---	Mean Ultraviolet Protection Factor:188 UV-A Transmittance:1.79% UV-B Transmittance:0.38% Blocking (UV-A):98.21% Blocking (UV-B):99.62%	---

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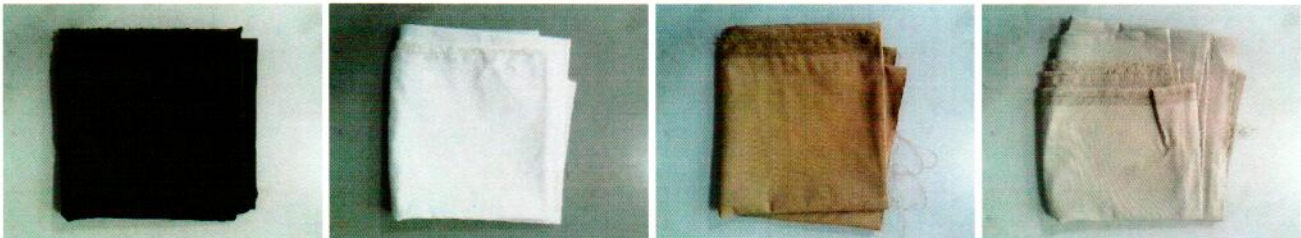
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Tested Sample/Part Description

Sample No.	Tested Sample/Part Description
E	Navy

No.	Test Item(Unit)	Test Method	Sample No.	Technical Requirement	Test Result	Conclusion
1	Testing Method for Transmission of Ultraviolet Ray	AATCC 183-2020	E	---	Mean Ultraviolet Protection Factor:344 UV-A Transmittance:0.33% UV-B Transmittance:0.25% Blocking (UV-A):99.67% Blocking (UV-B):99.75%	---

Photo of Sample



A

B

C

D



E

*** End of Report ***

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