



Test Report	
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Applicant :
Contact Person :

Sample A

Sample Description : One piece of navy woven fabric
Sample Quantity : 60cm* Full width
Sample Information Provided by Applicant
Colour : Navy
Art No : pantalon men&pantalon women
S/C No :
OC : 14143
Description : 150GSM 88%Nylon, 12%spandex Ripstop , UPF50+ teflon treatment

Sample B

Sample Description : One piece of khaki woven fabric
Sample Quantity : 60cm* Full width
Sample Information Provided by Applicant
Colour : Beige
Art No : pantalon men&pantalon women
S/C No :
OC : 14143
Description : 150GSM 88%Nylon, 12%spandex Ripstop , UPF50+ teflon treatment

Sample C

Sample Description : One piece of black woven fabric
Sample Quantity : 60cm* Full width
Sample Information Provided by Applicant
Colour : BLACK
Art No : pantalon men&pantalon women
S/C No :
OC : 14143
Description : 150GSM 88%Nylon, 12%spandex Ripstop , UPF50+ teflon treatment



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Sample D

Sample Description : One piece of grey woven fabric
Sample Quantity : 60cm* Full width
Sample Information Provided by Applicant
Colour : Grey
Art No : pantalon men&pantalon women
S/C No :
OC : 14143
Description : 150GSM 88%Nylon, 12%spandex Ripstop , UPF50+ teflon treatment

Sample Receiving Date : Aug 22, 2025
Testing Period : Aug 22, 2025~Aug 23, 2025
Test Performed : Selected test(s) as requested by applicant.
Criteria for Judgment : N/A
Test Results : Please refer to the following page(s).

United Testing Services (Jiangsu) Co., Ltd.

Approved by :



Issue Date : Aug 25, 2025

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== Test Result ==

Sample A: Navy woven fabric

1. Solar ultraviolet radiation protective properties

Test method: EN 13758-1:2001/A1:2006.

Test Result	Requirement	Judgment
Ultraviolet protection factor, UPF >50	--	--
Ultraviolet protection factor, UPF _{AV} 1120		
Average transmittance, T(UVA) _{AV} 0.17%		
Average transmittance, T(UVB) _{AV} 0.07%		

Sample B: Khaki woven fabric

1. Solar ultraviolet radiation protective properties

Test method: EN 13758-1:2001/A1:2006.

Test Result	Requirement	Judgment
Ultraviolet protection factor, UPF >50	--	--
Ultraviolet protection factor, UPF _{AV} 62		
Average transmittance, T(UVA) _{AV} 3.13%		
Average transmittance, T(UVB) _{AV} 1.14%		

Sample C: Black woven fabric

1. Solar ultraviolet radiation protective properties

Test method: EN 13758-1:2001/A1:2006.

Test Result	Requirement	Judgment
Ultraviolet protection factor, UPF >50	--	--
Ultraviolet protection factor, UPF _{AV} 1275		
Average transmittance, T(UVA) _{AV} 0.09%		
Average transmittance, T(UVB) _{AV} 0.07%		



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Sample D: Grey woven fabric

1. Solar ultraviolet radiation protective properties

Test method: EN 13758-1:2001/A1:2006.

Test Result		Requirement	Judgment
Ultraviolet protection factor, UPF	>50	--	--
Ultraviolet protection factor, UPF _{AV}	291		
Average transmittance, T(UVA) _{AV}	0.61%		
Average transmittance, T(UVB) _{AV}	0.26%		

- Note:
1. "--"denoted no requirement or no judgment is applicable to the test items.
 2. The test results and the conformity judgment of this report have not taken the uncertainty of the test results into account.



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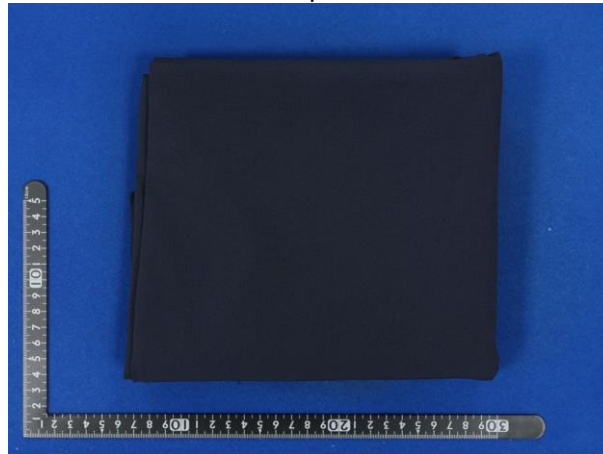
江苏中纺联检验技术服务有限公司
United Testing Services (Jiangsu) Co.,Ltd.

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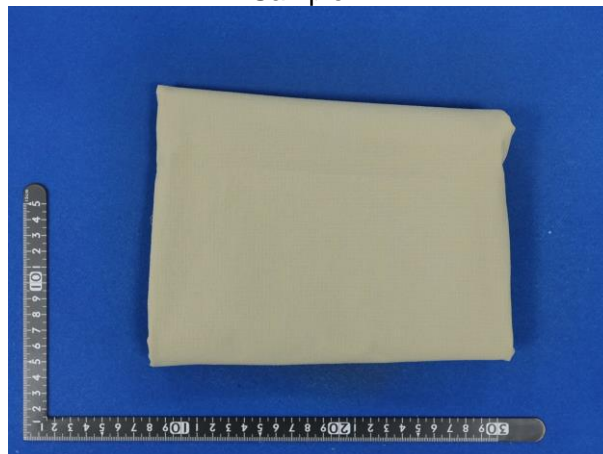
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Sample photos or stickers

Sample A



Sample B



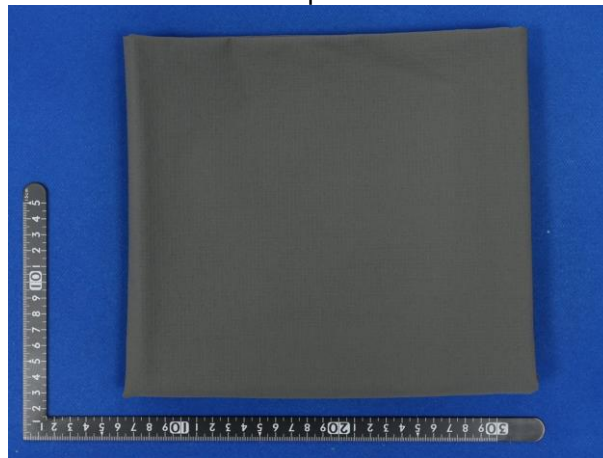


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Sample C



Sample D



===== End of Report =====