



Applicant : Beijing Embfan Tech. Limited  
Room 609, Unit 2, Building 5, Zhujiang Moore International  
Building, No.1 Beiqing Road, Changping District, Beijing PRC.  
Attn : Wei Sheng

Date : Apr 25, 2025  
This Is To Supersede Report  
TSNT01805105 Dated Apr 24,  
2025

Sample Description As Declared :

No. Of Sample : One (1)  
Fibre Content : 100% Polyester  
Material : Knitted Fabric B03-150gsm  
Finishing : -  
End Uses : Men  
Colour : White  
Style No. : -  
Order No./PO No. : -  
Buyer's Name : BUCK  
Agent's Name : -  
Manufacturer's Name : -

Applicant's Provided Care Instruction/Label :-

Date Received/Date Test Started : Apr 21, 2025

Tests Conducted:

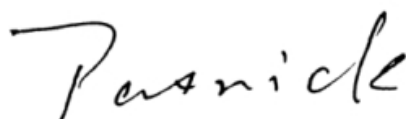
As Requested By The Applicant, For Details Refer To Attached Page(S)

Conclusion:

Determination Of The UPF Rating Of A Dry Fabric M

Remark : M = Meet Applicant's Requirement; F = Below Applicant's Requirement

Authorized By :  
For Intertek Testing Services  
(Tianjin) Ltd.



Patrick Gong  
General Manager

Tests Conducted:

- 1 Determination Of The UPF Rating Of A Dry Fabric (AS 4399: 2020, Appendix A) :

Solar Spectrum Irradiance Used: Noon On 17 January 1990 For Melbourne (38°S)

Number Of Specimens Tested: 4

No. Of Scans: 8

The Samples Are Tested In Dry And Relaxation State.

Test On White

The Mean Ultraviolet Protection Factor, UPF:

57.43

Applicant's  
Requirement

Standard Deviation Of UPF:

1.85

Rated UPF:

50+

50+

UPF Classification:

Excellent Protection

% Of Mean UVA Transmittance (315-400 nm):

2.28%

% Of Mean UVB Transmittance (290-315 nm):

1.63%

Note:

nm: Nanometer.

UPF: Ultraviolet Protection Factor.

To : Beijing Embfan Tech. Limited  
Attn : Wei Sheng

Date : Apr 25, 2025

Re : Report Revision Notification

Report Number TSNT01805105 Dated Apr 24, 2025

Please Be Informed That All The Content Recorded In The Above  
Captioned Report Will Be Void. This Captioned Report Is Now Supersede By A Revised Report, Number  
TSNT01805105S01, Issued On Apr 25, 2025

Thank You For Your Attention.

*This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct.*