

TEST REPORT

Number : SHAT01904961

Applicant : NOVUS TEXTILES MANUFACTURING
CO., LTD
6E, FUGANG MANSION, NO.36 RENMIN
ROAD(M), ZHANGJIAGANG, JIANGSU, CHINA

Date : May 24, 2011

THIS IS TO SUPERSEDE REPORT
NO. SHAT01877378 DATED MAY
10, 2011

Attn : VERONICA HUANG

Sample Description As Declared :

No. Of Sample : One
Fibre Content : 80% Nylon 20% Spandex
Material : Knitted Fabric
Finishing : -
End Uses : Garments
Colour : Black
Style No. : HY111708
Order No./PO No. : -
Buyer's Name : -
Manufacturer's Name : -
Ref. : -

Date Received/Date Test Started : May 05, 2011

Prepared And Checked By:
For Intertek Testing Services Ltd., Shanghai



Lilian Ding
General Manager



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Tests Conducted (As Requested By The Applicant)

- 1 Determination Of The UVR Transmission Of Dry Textile (AATCC 183-2004):

Instrument Used : Labsphere UV Transmittance Analyzer UV-1000F

Wavelength Resolution : 2 nm

Solar Spectrum Irradiance Used : Noonday, July 3, Sunlight, Albuquerque, nm.

No. Of Scans : 6

The Samples Are Tested In Dry And Relaxation State

The Mean Ultraviolet Protection Factor, UPF:	337.243
The UV-A Transmittance, T(UV-A):	0.373%
The UV-B Transmittance, T(UV-B):	0.316%
The Percent Blocking(UV-A):	99.627%
The Percent Blocking(UV-B):	99.684%



To : NOVUS TEXTILES MANUFACTURING
CO., LTD
Attention : VERONICA HUANG

Date : May 24, 2011

Re : Report Revision Notification

Labtest Report Number SHAT01877378 date MAY 10, 2011

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Labtest Report, Number SHAT01904961 , issued on May 24, 2011 .

Thank you for your attention

Prepared And Checked By:
For Intertek Testing Services Ltd., Shanghai

Lilian Ding
General Manager

Intertek Testing Services Ltd., Shanghai

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