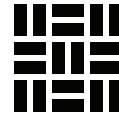


X-WEAVE ZERO

SOLAR SCREEN



TEXSTYLE



中国认可
检测
TESTING
CNAS L0599

Test Report

ASH20-011473-04

Date: 08 May 2020

Client Name: TEXSTYLE

Client Address: No.8 Huishi Road ,Jishigang Town, Haishu District Ningbo

Sample Name: TECHNICAL WOVEN FABRIC

Manufacturer: TEXSTYLE

Sample Batch No.: /

Production Date: /

Sample other information: Color: WHITE PEARL,Density:420G/M2,Composition:30% Polyester
70%PVC

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

SGS Reference No. : SHIN2003012276SC

Date of Sample Received : 25 Mar 2020

Testing Period : 25 Mar 2020 - 08 May 2020

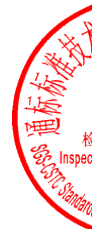
Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

Chinese shall prevail in this report.

Unless otherwise stated the results shown in this test report refer only to the items tested. This document cannot be used for publicity, without prior written approval of the SGS.



scan to see the report



ASH20-011473-04

SGS Authorized Signature

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Page 1 of 3



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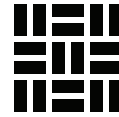
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Test Report

ASH20-011473-04

Date: 08 May 2020

Sample Description :

Specimen No.	SGS Sample ID	Description
1	ASH20-011473.001	sample in bag

Test Result(s) :

Test Requested : Antimicrobial activity test

Test Method : ASTM G 21-15 Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

ASH20-011473-04.001

Test organism	Concentration of spores (spores /mL)	Rating observed growth on specimens (after 28 days)
*Test organism	1.0x10 ⁶	0** Grade

Notes :

*Test organism

Aspergillus brasiliensis ATCC 9642, Penicillium funiculosum ATCC 11797, Chaetomium globosum ATCC 6205, Trichoderma virens ATCC 9645, Aureobasidium pullulans ATCC 15233

History name of test organism

Aspergillus brasiliensis historically known as A.niger.

Penicillium funiculosum historically known as P.pinophilum.

Trichoderma virens historically known as Gliocladium virens.

According to ASTM G 21-15 Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi, observed fungi growth rating on the specimens include:

0-None

1-Traces of growth (less than 10%)

2-Light growth (10 to 30%)

3-Medium growth (30 to 60%)

4-Heavy growth (60% to complete coverage)

** The microscope(50 X) was used to confirm the observation.



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X-WEAVE ZERO

SOLAR SCREEN



TEXSTYLE

SGS

Test Report

ASH20-011473-04

Date: 08 May 2020

Sample photo:



ASH20-011473.001

SGS authenticate the photo on original report only

*** End ***



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