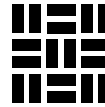


KLEENSCREEN BLACKOUT

SOLAR SCREEN BLACKOUT



TEXTSTYLE



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No.SDHL2310018820HI

Date: Oct 30, 2023

Page 1 of 3

TEXTSTYLE
750 EAST MAIN STREET 7TH FL, STAMFORD, CT 06902, UNITED STATES

Sample Description : KLEENSCREEN BLACKOUT

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

SGS Ref No. : SL92329334871501TX
Sample Receiving Date : Oct 25, 2023
Test Performing Date : Oct 25, 2023 to Oct 27, 2023
Test Performed : Selected test(s) as requested by applicant

Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
1	Light Blocking Effect of Textile: Spectrophotometric Method	See Result	/

For further details, please refer to the following page(s)

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

Peter Zhao
Authorized Signatory

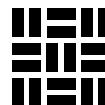


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Test Result

Light Blocking Effect of Textile: Spectrophotometric Method

(AATCC TM 203-2016e; Test conditions:

Air temperature: 21±2 °C

Relative Humidity: 65±5 % R.H.)

Condition: Back side

	Unit	A	Requirement
Light Transmission Rate	%	0.00	-
Light Blocking Rate	%	100.00	-

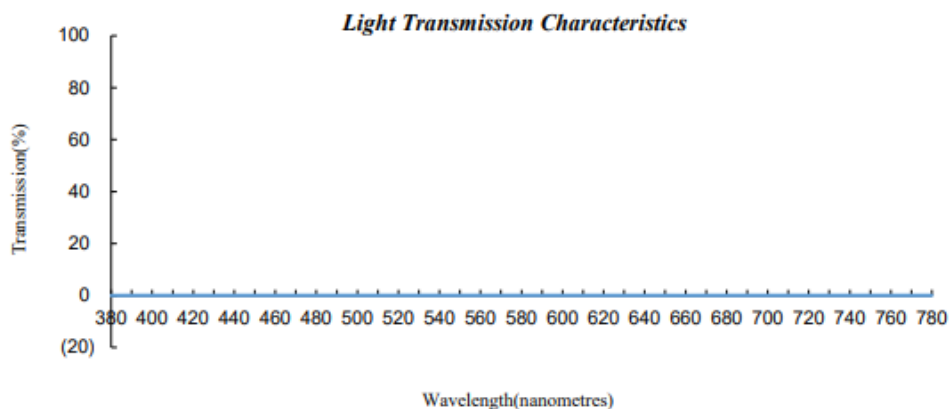
Remark: Test conducted in wavelength range 380-780 nm

Illumination source: Tungsten lamp

Instrument: UV-Vis Spectrophotometer

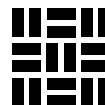
No. of Scans: 5

Scanning interval: 10nm



KLEENSCREEN BLACKOUT

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Sample Photo



Remark: This test was subcontracted to SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.

End of Report



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