

TEST REPORT

No. : SHIN190601689CCM

Date : Jun. 10, 2019

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CUSTOMER NAME: SunlightSeal

ADDRESS: Chris Broersestraat 9 2742 MW Waddinxveen

The test results are copied from report No.: SHINCCM190601688CCM dated: Jun. 10, 2019 issued by SGS.

Sample Name : HIGH PERFORMANCE TRANSPARENT HEAT INSULATION GLASS COATING

Manufacturer : SunlightSeal

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Test Required : Transmittance (1400nm)

Test Method : With reference to GB/T 2680-94 section 3.4

Date of Receipt : May. 28, 2019

Testing Start Date : May. 28, 2019

Testing End Date : Jun. 10, 2019

Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards
Technical Services

Tiffany Liu
Authorized signatory



*Sunlightseal, de energiebesparende
glascoating!*

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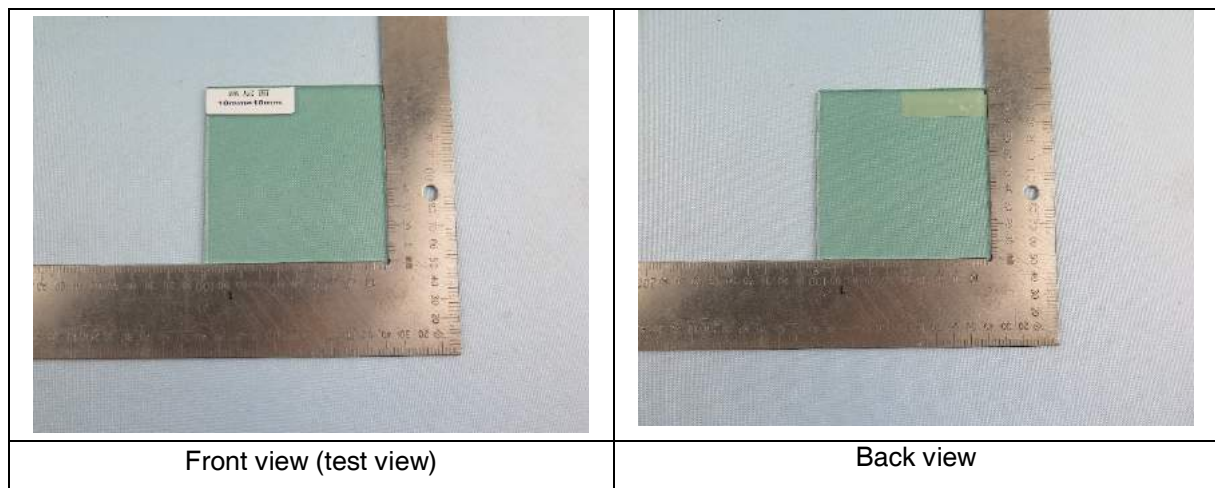
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Summary of Result(s):

No.	Test Item	Test Method	Test Result	Conclusion
1	IR transmittance 1400nm	With reference to GB/T 2680-94 section 3.4	2.69%	/

Note: Pass: Meet the requirements;
Fail: Does not meet the requirements;
/: Not Apply to the judgment.

Original sample photo(s):



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Test item: Transmittance (1400nm)

Test method: With reference to GB/T 2680-94 section 3.4

Test condition:

Specimen: 100mm×100mm×3.3mm, 1pc

Lab environmental condition: 23±2°C, 50±5%RH

Test result:

Test Item	Test Result
Transmittance(1400nm) (%)	2.69

The test report is an English version of report No.: SHIN190601689CCM_CN dated: Jun. 10, 2019 issued by SGS, this report is for reference only.

***** End of report*****

In the territory of The Netherlands, the test report without CMA logo expresses the test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc...and just for client internal reference.



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