



220002349162



中国认可
国际互认
检测
TESTING
CNAS L0690

TEST REPORT

Report No.: WT2026B03B00888E

Zhejiang SHEN-SHILEI Glass Technology

Entrusted by:

Co.,Ltd.

Sample Name:

vacuum insulated glass

Test Type:

Entrustment test

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials

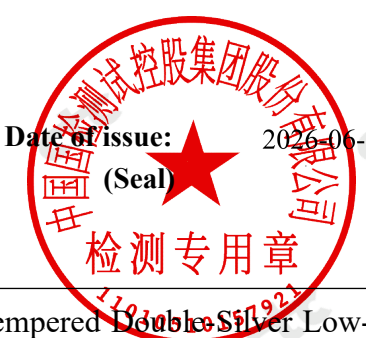


China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials

Test Report

Report No.: WT2026B03B00888E

Page 1 of 2

Sample(s) Name	vacuum insulated glass	Test Type	Entrustment test			
Client	Zhejiang SHEN-SHILEI Glass Technology Co.,Ltd.	Brand	—			
Manufacturer	Zhejiang SHEN-SHILEI Glass Technology Co.,Ltd.	Sample State	Meet the requirements of testing			
Receiving Date	June 12th 2026	Sample Quantity	1 piece			
Production Date/ Batch No.	June 4th 2026	Model/Size	1m×1m			
Test Method	The methods for the test items are detailed in the data pages.	Test Date	June 18th 2026			
Test Item(s)	Thermal insulating properties (Thermal transmittance K)					
Test Result(s)	* Test results are shown on the data pages.*					
 Date of issue: 2026-06-24 (Seal)						
Remarks: (Provided by the client) Glass structure: 5mm Tempered Double Silver Low-E Glass + 0.2mm Vacuum Layer + 5mm Clear Tempered Glass.						

Approved by 梁吉君 **Checked by** 许太川 **Compiled by** 李新同

China Testing & Certification International Group Co.,Ltd.
National Research Center of Testing Techniques for Building
Materials

Test Report

Report No.: WT2026B03B00888E

Page 2 of 2

No.	Test Item		Test Results		Test method
1	Thermal insulating properties	Thermal transmittance <i>K</i>	0.40W/(m ² ·K)		GB/T 8484-2020 Appendix E
Specimens information and test conditions					
Thermal insulation performance test conditions	Average temperature in hot box		20.06℃	Average temperature in cold box	-19.97℃
	Testing equipment		BHR-III-A thermal insulation performance testing equipment		
Remark: Testing location : Guanzhuang.					

————— **End of the report** —————

Notice

1. This report shall be invalid without the signatures of "Compiler/Principal Inspector, Reviewer, Approver", and shall also be invalid without the "Special Seal for Testing" and the page-connecting seal; any altered or partially copied report shall be invalid.
2. The entrusting party shall be responsible for the representativeness and authenticity of the samples submitted for inspection by entrustment, as well as the authenticity of relevant entrusted information; the test data and results in the entrusted inspection report shall only be responsible for the received samples.
3. If there are any objections to this report, they shall be raised to the institution within fifteen working days from the date of receiving the report; failure to raise objections within the time limit shall be deemed as recognition of this report.
4. This report shall be used truthfully, accurately and legally for promotional purposes.
5. Ways to verify the authenticity of the report:
 - (1) Scan the QR code on the cover of the report for verification;
 - (2) Log in to the official website <http://www.ctc-online.cn/report-valid>, enter the report number and the name of the entrusted unit, or upload the CA electronic report for verification. For any questions, please contact the email: ywjd@ctc.ac.cn.
6. These precautions are an integral part of the report and have the same effect as the main text of the report.



Scan to Follow Us

Headquarters: No.1 Guanzhuang
Dongli, Chaoyang District, Beijing,
100024, P.R. China.

Website: <http://www.ctc.ac.cn>

Online Service: <http://www.ctc-online.cn>

Service Hotlines: 400-010-0010, +86-10-51167681

Service Email: ywjd@ctc.ac.cn

Verification & Complaints: 400-010-0010

+86-10-51167679