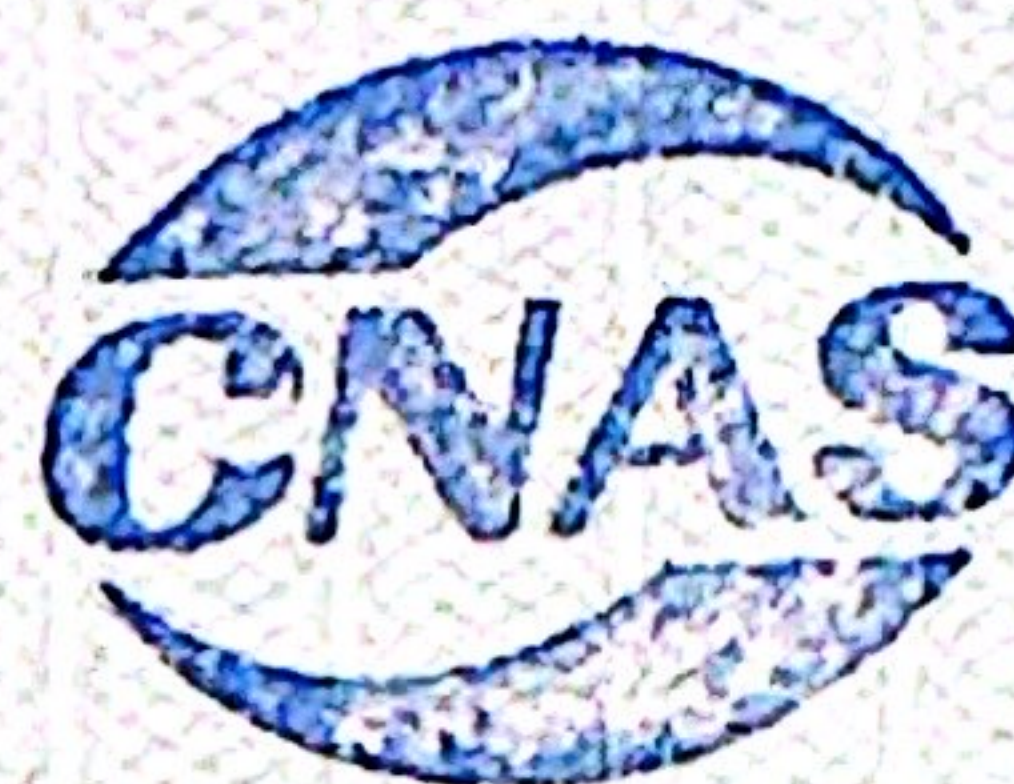




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中国认可
国际互认
检测
TESTING
CNAS L1209

Test Report

Report Number: WT20231773(E)

Name of Sample: Low emissivity coated laminated insulating glass

Client: Shahe Youda Trading Co., Ltd.

Test Category: Consignment inspection

China Building Material Test & Certification Group Qinhuangdao Co., Ltd.

National Glass Quality Inspection and Testing Center





中国建材检验认证集团秦皇岛有限公司
China Building Material Test & Certification Group Qinhuangdao Co., Ltd.
国家玻璃质量检验检测中心
National Glass Quality Inspection and Testing Center

No.: WT20231773(E)

Test Report

1 of 3 pages

Name of sample	Low emissivity coated laminated insulating glass	Trademark	/
Client	Shahe Youda Trading Co., Ltd.	Contact information	13671208260
Address of client	Building 10, South of Provincial Road No. 329, Heinao Village, Tiedong Community, Shahe City, Xingtai City, Hebei Province	Test Category	Consignment inspection
Manufacture	/	Class/Category	/
Contract number	20231546	Production date/Batch number	/
Judgment method	/	Date of accepting sample	Dec. 04, 2023
Test address	No. 91, West Section of Hebei Street, Haigang District, Qinhuangdao City, Hebei Province	Test item	Visible light transmittance, Visible light reflectance, etc.
Sample information	Specification & quantity: 300mm×300mm 1 piece Thickness/ Structure: 6DL150+16Ar+6C+0.76mmPVB+6C Model/ Color: / Sample status: Meet the testing requirements		
Conclusion	Upon testing, the test results of the low emissivity coated laminated insulating glass inspection items are shown in the results page. (the following blank)		
Remarks	This report is a translation of the WT20231773 report		

Dedicated Inspection Seal

Date of issue: Dec. 06, 2023

Editor:

梁晓蕾

Auditor:

王明华

Approval:

检验专用章



中国建材检验认证集团青岛有限公司
China Building Material Test Certification Group Qingdao Co., Ltd.

国检集团

国家玻璃质量检验检测中心
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No.: WT20231773(E)

Test Report Result

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Sample name	Low emissivity coated laminated insulating glass		No. of samples	QT2023-206	
Test Item	Test Method	Sample number	Test results	Criterion	Single conclusion
Visible light transmittance	GB/T 2680-2021 5.1	1	43.15%	/	/
Visible light reflectance	GB/T 2680-2021 5.2	1	Outdoor: 18.68% Indoor: 20.52%	/	/
Solar direct transmittance	GB/T 2680-2021 5.4	1	20.71%	/	/
Solar direct reflectance	GB/T 2680-2021 5.5	1	Outdoor: 24.55% Indoor: 20.70%	/	/
SC	GB/T 2680-2021 ANSI/NFRC 200-2020[E0A0]	1	0.36	/	/
SHGC	GB/T 2680-2021 ANSI/NFRC 200-2020[E0A0]	1	0.318	/	/
U value (summer daytime)	GB/T 2680-2021 ANSI/NFRC 100-2020[E0A0] ANSI/NFRC 200-2020[E0A0]	1	1.325W/ (m ² · K)	/	/
U value (winter night)	GB/T 2680-2021 ANSI/NFRC 100-2020[E0A0]	1	1.399W/ (m ² · K)	/	/

Remarks: The information provided by the customer is as follows: The coated side is the second side, filled with argon, content 85%

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Reporter:

梁晓雷

Checker:

18/12/23

Date of test: Dec. 05, 2023



中国建材检验认证集团青岛有限公司
China Building Material Test & Certification Group Qingdao Co., Ltd.

国检集团

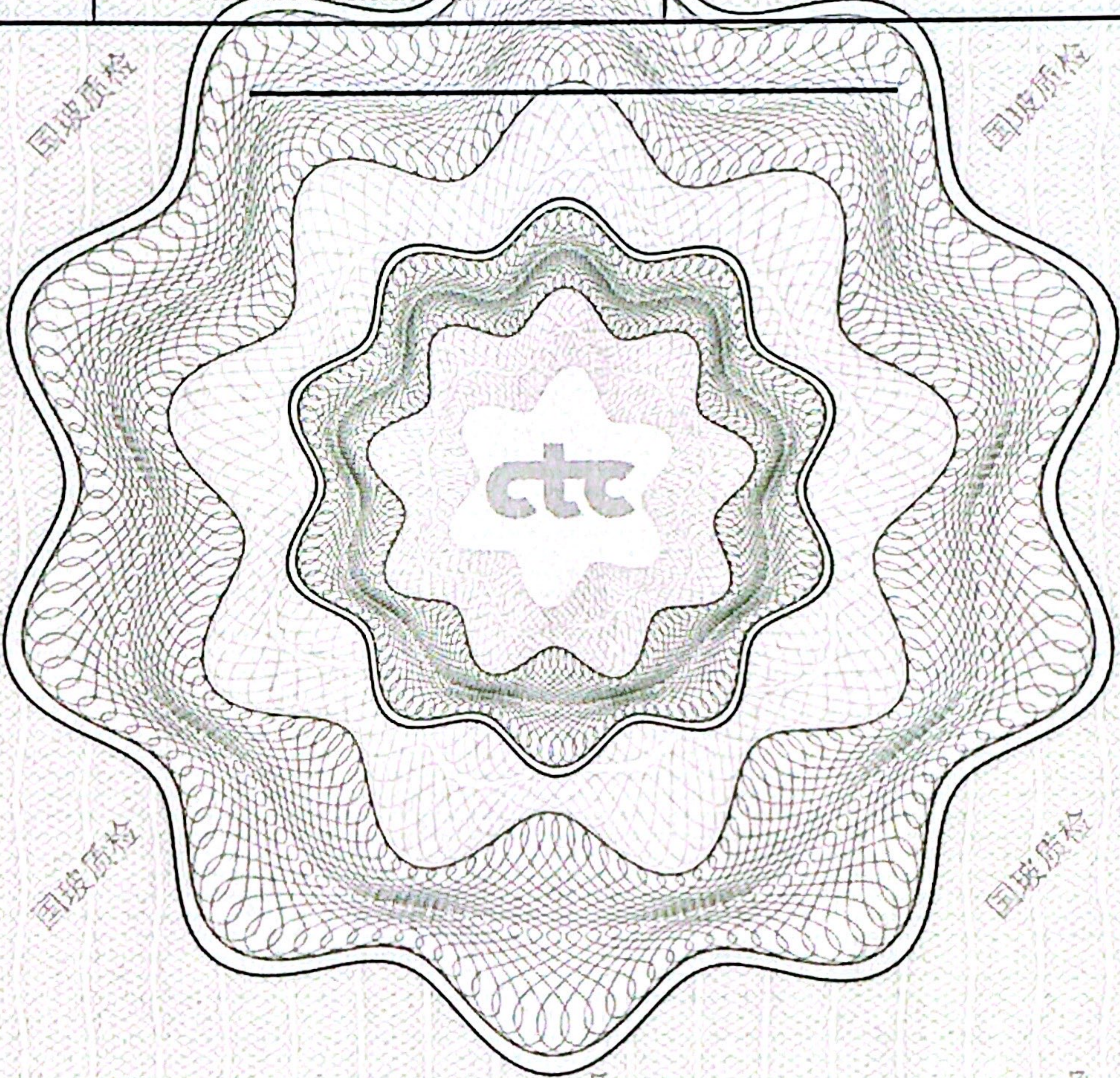
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No.: WT20231773(E)

Instruments List

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No.	Instrument name	Instrument number
1	GlasSpec2500	QCTC-A-416
2	GlasSmart1000	QCTC-A-313
3	Software version: window 7.6	/



本机构联系方式

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