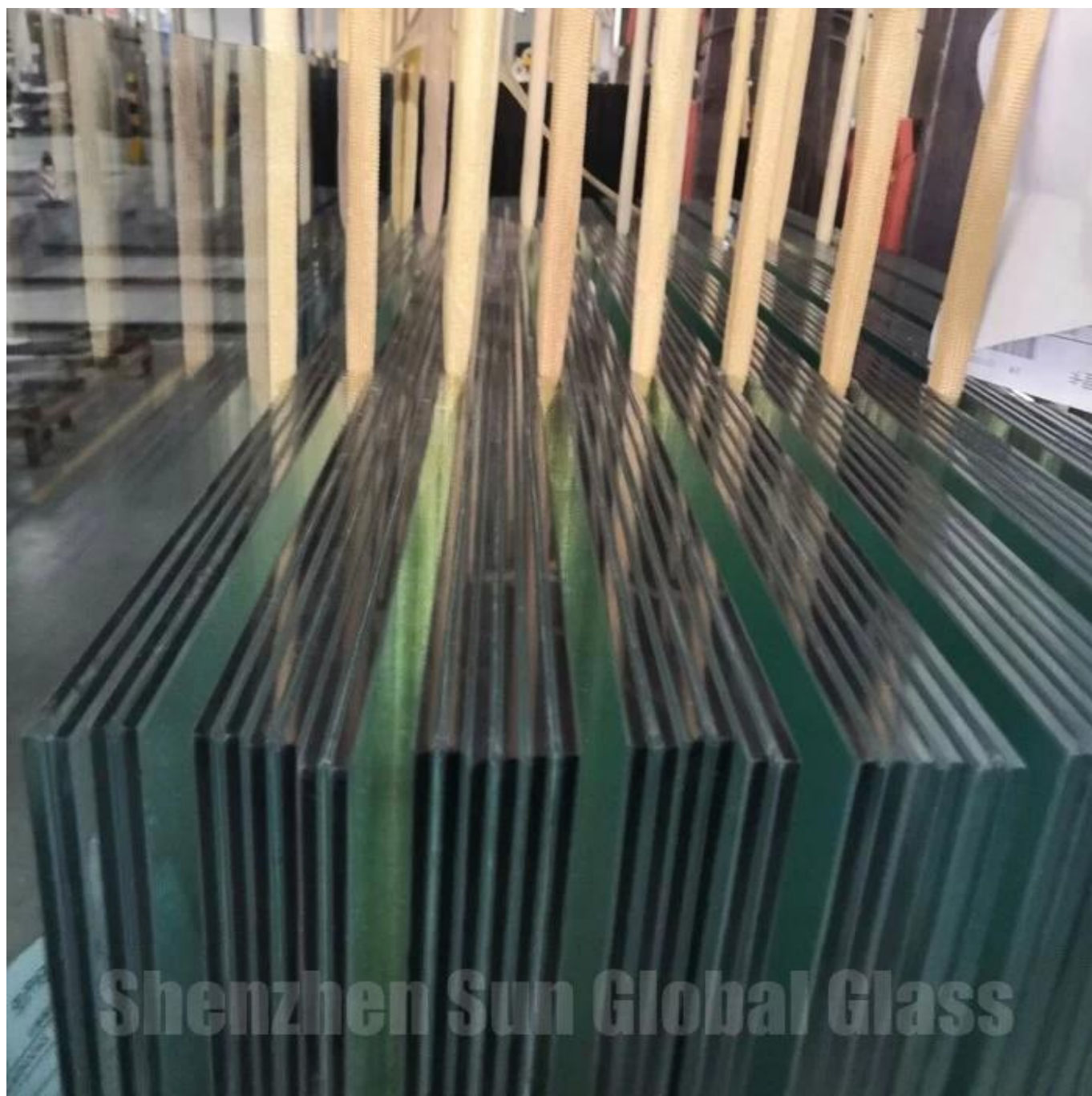
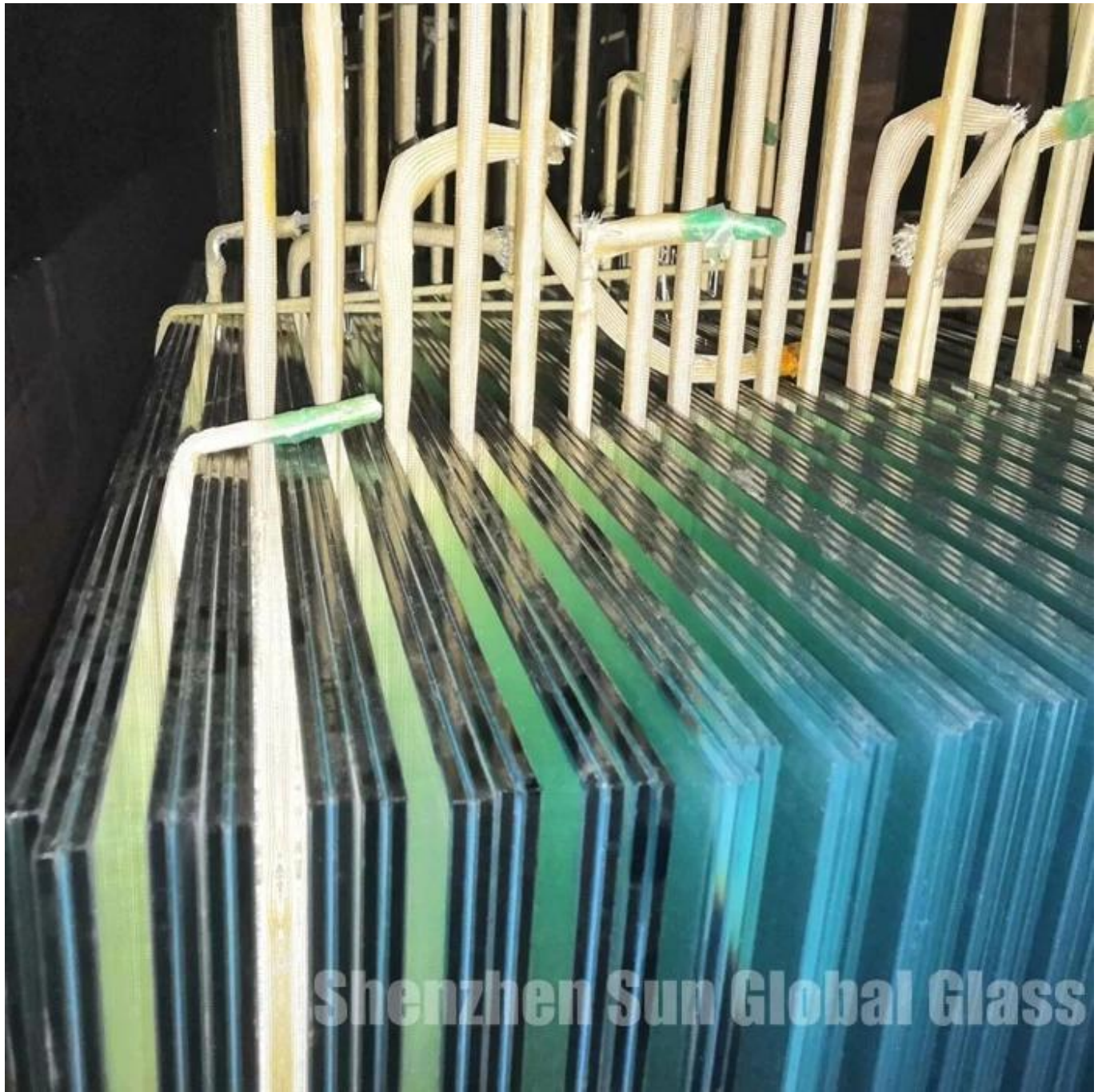


## **Kính cường lực SZG 13,52mm dành cho kính lợp - nhà máy sản xuất kính lợp tốt nhất và người đàn ông u fact u rer tại Trung Quốc**

Kính cường lực 13,52mm cho kính lợp là u se [Kính dán nhiều lớp 13,52mm](#) cho loại kính này. Mái nhà bằng kính có thể đóng gói u và mái ig làm cho u se và b u ildings br ig ht, tiết kiệm năng lượng, kiểm soát năng lượng mặt trời, v.v.



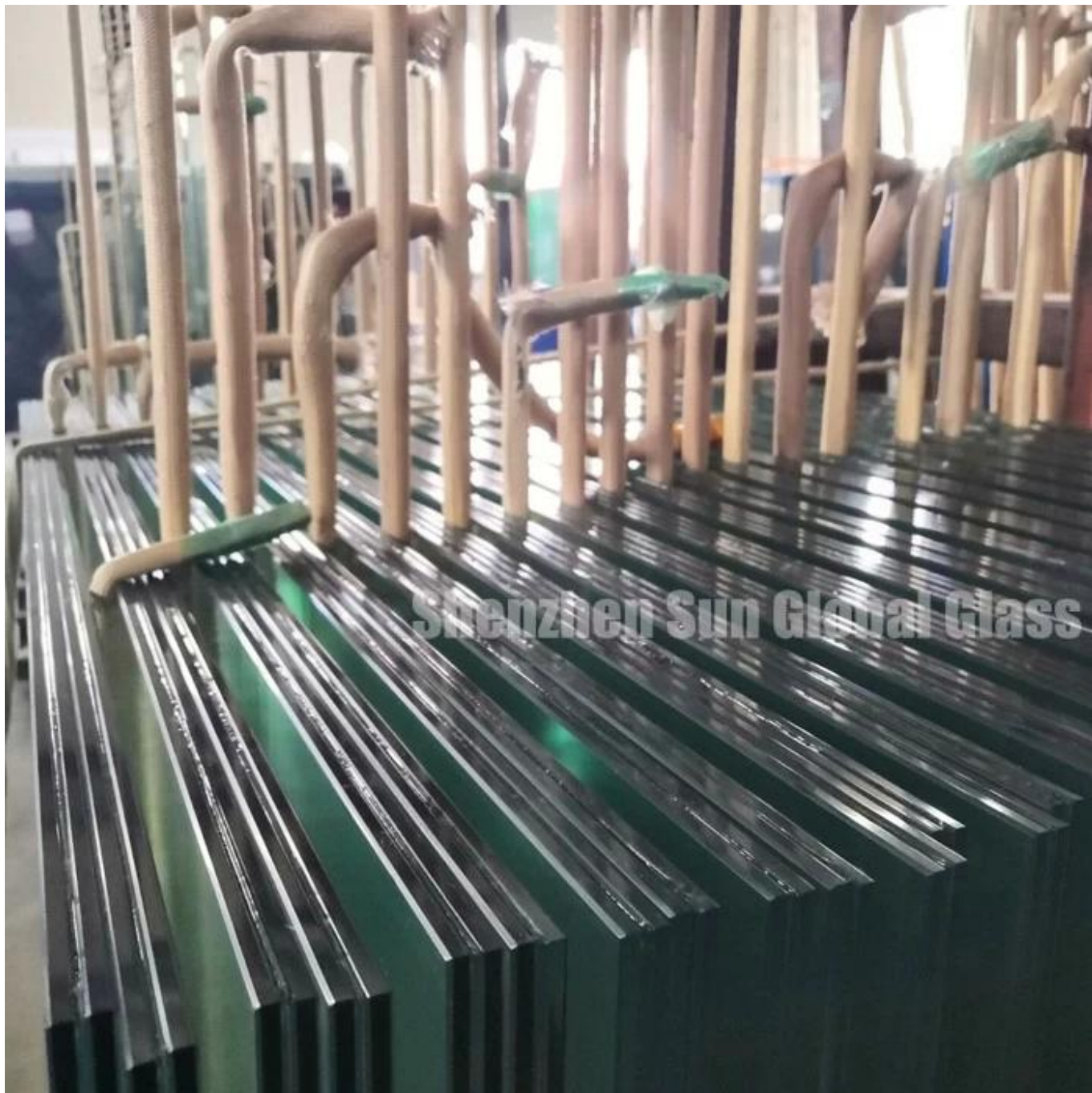


**Shenzhen Sun Global Glass**





**Shenzhen Sun Global Glass**



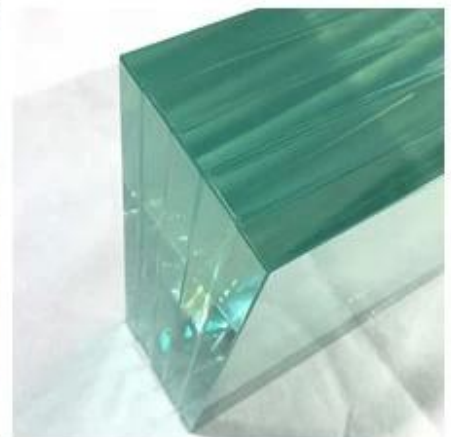
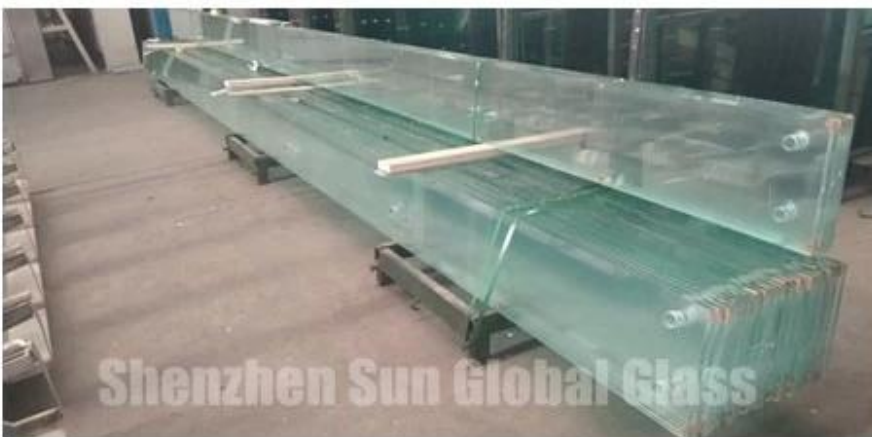
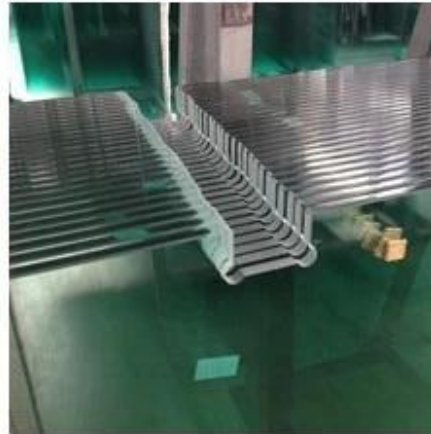
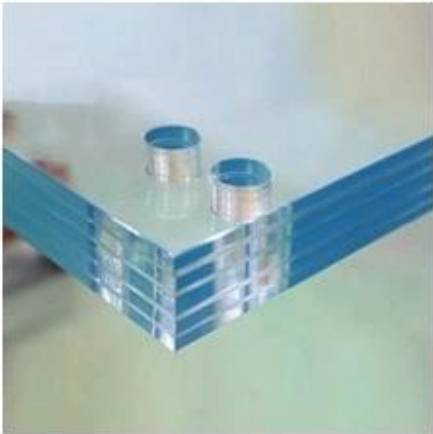
### **Sự chỉ rõ:**

Loại kính: kính cường lực, kính nhiều lớp, kính cường lực u, v.v.

Độ dày: lớp kính nhiều lớp 9,52mm, lớp kính nhiều lớp 11,52mm, lớp kính nhiều lớp 13,52mm, lớp kính nhiều lớp 17,52mm, lớp kính nhiều lớp 21,52mm, lớp kính nhiều lớp 25,52mm, vv

Kích thước: c u kích thước khổng lồ dựa trên bản vẽ của khách hàng





## Các loại kính u se cho mái:

Kính cường lực u

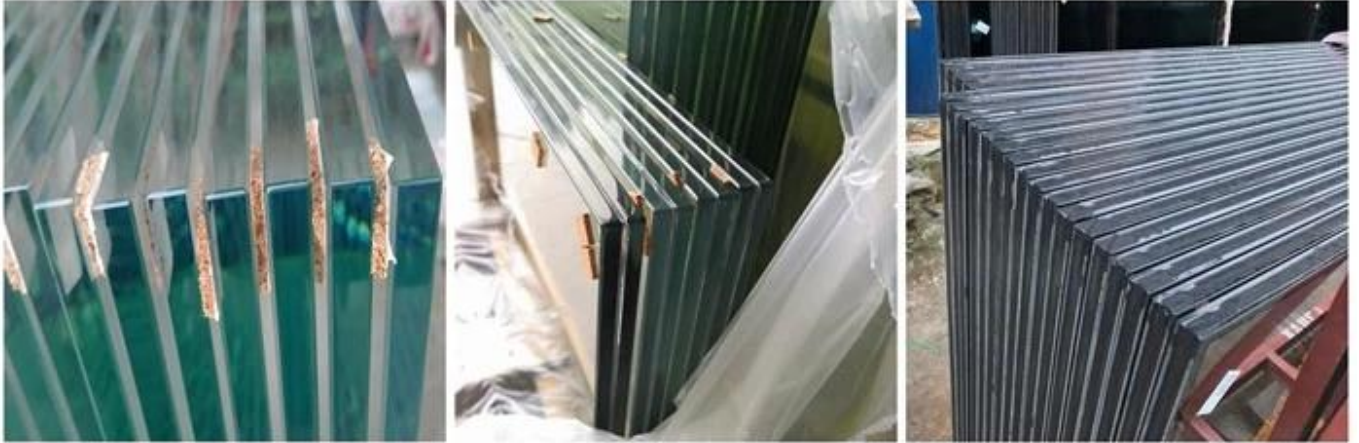
Kính cường lực u là một loại kính an toàn, có thể u se làm kính mái.

Kính dán

Kính dán u se rộng rãi như mái nhà, d u e với độ phân giải u của nó. Nó sẽ không rơi xuống sau khi vỡ, và một lựa chọn tốt cho tấm lợp kính.

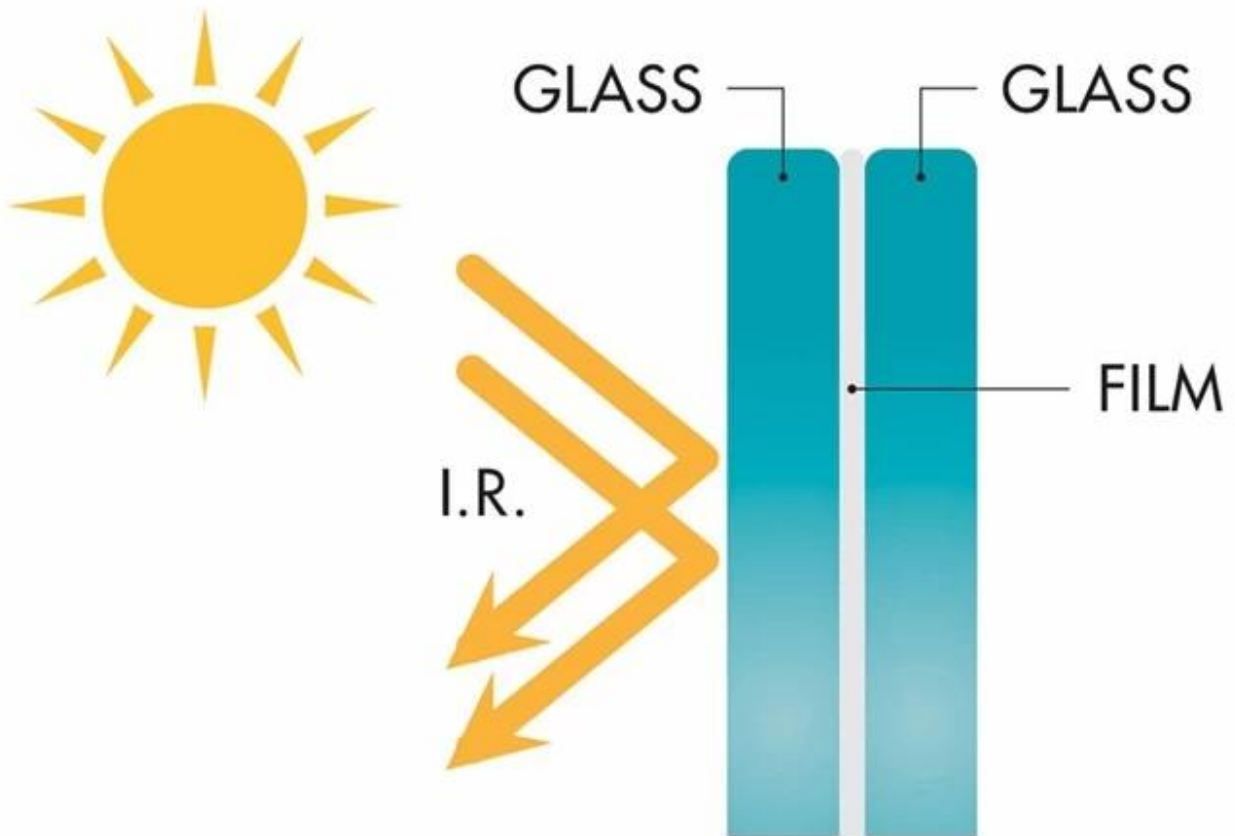
## Kính lót u

Kính lót u hoặc kính tráng u có lớp mỏng des ig n. Kính lót u có khả năng kiểm soát tốt năng lượng mặt trời, nó là một lựa chọn tốt cho kính mái, đặc biệt là ở khu vực nóng.



## Lông u res:

1. Kính dán cường lực thuộc hầu hết các loại kính an toàn tại Trung Quốc. Kính mái sẽ không rơi xuống sau khi vỡ.
2. Kính dán nhiều lớp có thể dùng để truyền u ở một mức độ nào đó u e để tạo hiệu ứng phim.
3. Kính lợp nhiều lớp có thể làm đỡ u sự xâm nhập của tia U V và bảo vệ các vật thể trong nhà khỏi bức xạ tia U V.
4. Nếu kính mái nhiều lớp sáng tác bởi một lớp kính tiết kiệm năng lượng, nó có tác dụng tốt trong việc tiết kiệm năng lượng.

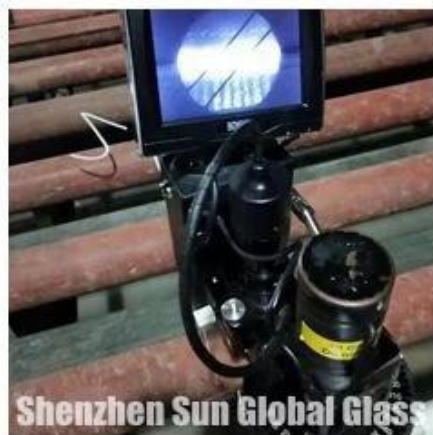
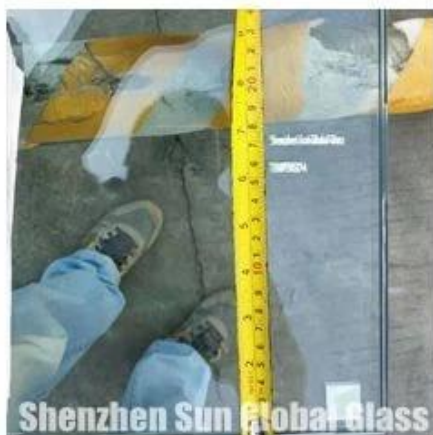
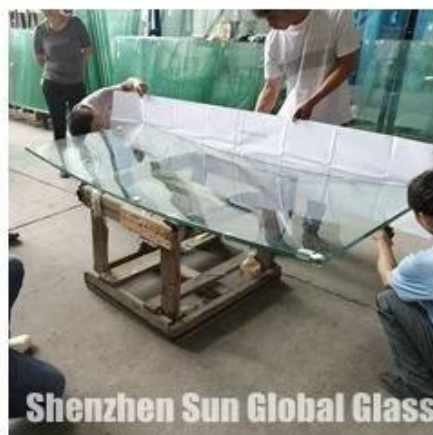
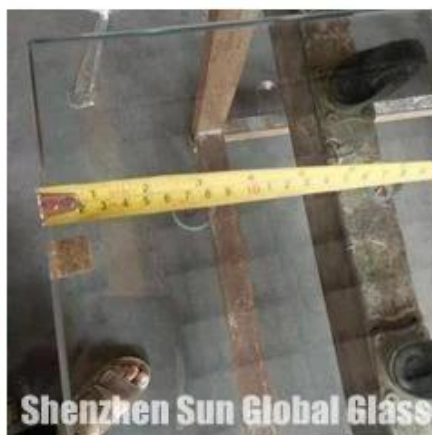


<p><b>Annealed Glass</b> Breaks easily, typically in long sharp shards.</p>	<p><b>Heat-strengthened glass</b> Resistant to breakage, 2X as strong as annealed glass, breaks in large shards.</p>	<p><b>Fully Tempered Glass</b> Resistant to breakage, 4X as strong as annealed glass, shatters completely in small pieces, typically vacates the frame after impact.</p>	<p><b>Laminated Glass</b> Resistant to penetration, breaks upon impact, tends to keep shards intact upon and after breakage. Two or more pieces of glass adhered together by interlayer.</p>

### Kiểm tra:

Nhà máy u r hãy cẩn thận kiểm tra u trước khi giao hàng, xem như sau:





## Kiểm soát đồng minh u:

Tất cả các kính u đều được sản xuất u và hệ thống đồng minh u của u. O u r mái kính vượt qua tiêu chuẩn trong nước và quốc tế:

1. Kính cường lực 13,52mm cho Kính lợp đáp ứng Chứng nhận Kính an toàn Trung Quốc Comp u (CCC).
2. Kính cường lực 13,52mm cho Kính lợp đáp ứng tiêu chuẩn Trung Quốc Constr u ction Glass GB9962.
3. Kính cường lực 13,52mm cho Kính lợp đáp ứng E u r âu q u đồng minh tiêu chuẩn CE EN14449.
4. Kính cường lực 13,52mm cho Kính lợp đáp ứng giấy chứng nhận tiêu chuẩn SGCC ANSI Z97 của Mỹ.



**QUALITY MANAGEMENT SYSTEM  
CERTIFICATE**

Certificate No. 1710001030006

No. 10001, 10002, 10003, 10004, 10005, 10006, 10007, 10008, 10009, 10010, 10011, 10012, 10013, 10014, 10015, 10016, 10017, 10018, 10019, 10020, 10021, 10022, 10023, 10024, 10025, 10026, 10027, 10028, 10029, 10030, 10031, 10032, 10033, 10034, 10035, 10036, 10037, 10038, 10039, 10040, 10041, 10042, 10043, 10044, 10045, 10046, 10047, 10048, 10049, 10050, 10051, 10052, 10053, 10054, 10055, 10056, 10057, 10058, 10059, 10060, 10061, 10062, 10063, 10064, 10065, 10066, 10067, 10068, 10069, 10070, 10071, 10072, 10073, 10074, 10075, 10076, 10077, 10078, 10079, 10080, 10081, 10082, 10083, 10084, 10085, 10086, 10087, 10088, 10089, 10090, 10091, 10092, 10093, 10094, 10095, 10096, 10097, 10098, 10099, 10100

Shenzhen Sun Global Glass Co., Ltd

No. 10001, 10002, 10003, 10004, 10005, 10006, 10007, 10008, 10009, 10010, 10011, 10012, 10013, 10014, 10015, 10016, 10017, 10018, 10019, 10020, 10021, 10022, 10023, 10024, 10025, 10026, 10027, 10028, 10029, 10030, 10031, 10032, 10033, 10034, 10035, 10036, 10037, 10038, 10039, 10040, 10041, 10042, 10043, 10044, 10045, 10046, 10047, 10048, 10049, 10050, 10051, 10052, 10053, 10054, 10055, 10056, 10057, 10058, 10059, 10060, 10061, 10062, 10063, 10064, 10065, 10066, 10067, 10068, 10069, 10070, 10071, 10072, 10073, 10074, 10075, 10076, 10077, 10078, 10079, 10080, 10081, 10082, 10083, 10084, 10085, 10086, 10087, 10088, 10089, 10090, 10091, 10092, 10093, 10094, 10095, 10096, 10097, 10098, 10099, 10100

ISO 9001:2015

The Quality Management System applies to the following site:  
Sales of Building Glass (Float Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Other Safety Glass)  
Shenzhen, China

Date of Issue: Nov 09, 2014      Date of Validity: Nov 09, 2014  
Valid Until: N/A      (The first issue)      (The second issue)      (The third issue)

The public inspection system is subject to fully surveillance with minor or partial adjustment for compliance with the requirements with an inspection factor of surveillance based on ISO 9001.

Signed by: 

For certificate with reference information and query to the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn)

MEMBER OF CHINA INTERNATIONAL CERTIFICATION LTD

Address: 101 Building, Guangzhou Road 1, Shunde, Guangdong Province, China

**DECLARATION OF CONFORMITY**

Labtest Laboratory      Certificate NO.: LBTC1011030

**EC Declaration of CPD Conformity**

The following product has been tested by Labtest Technology Laboratory Ltd. with the testing standards and found in conformity with the EC Council Directive of 89/105/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: LBTC1011030

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD

Address: NO. 34 FLOOR SUN BUILDING SUN BUILDING FUYUAN LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD

Address: NO. 34 FLOOR SUN BUILDING SUN BUILDING FUYUAN LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Product: TEMPERED GLASS

Model No.: Sun, Sun, Sun, Sun, Sun, Sun, Sun, Sun

Trade Mark: N/A

Test Standards: EN 12150-2:2004

The referred test reports show that the product complies with the essential requirements of the above listed standards. The applicant is authorized to use this certificate in connection with the EC Declaration of CPD conformity according to the Directive.

This certificate of conformity is based on a single evaluation of the submitted samples of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

© Guangdong Building Glass Test, Inc. No. 101 Building, Guangzhou Road, Shunde, Guangdong Province, China. Tel: 86 7578211000      Fax: 86 7578211001      Web: www.labtest.com

**DECLARATION OF CONFORMITY**

Labtest Laboratory      Certificate NO.: LBTC1011030

**EC Declaration of CPD Conformity**

The following product has been tested by Labtest Technology Laboratory Ltd. with the testing standards and found in conformity with the EC Council Directive of 89/105/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: LBTC1011030

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD

Address: NO. 34 FLOOR SUN BUILDING SUN BUILDING FUYUAN LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD

Address: NO. 34 FLOOR SUN BUILDING SUN BUILDING FUYUAN LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Product: Insulated Glass

Model No.: Sun+Glass, Glass+Glass, Glass+Glass+Glass, Glass+Glass+Glass

Trade Mark: N/A

Test Standards: EN ISO 12154

The referred test reports show that the product complies with the essential requirements of the above listed standards. The applicant is authorized to use this certificate in connection with the EC Declaration of CPD conformity according to the Directive.

This certificate of conformity is based on a single evaluation of the submitted samples of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

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**TÜV Rheinland Nederland B.V.**      

**Test report**

Test report relating to a glass product according to European standard EN 14448, laminated safety glass, comprising the product marked as laminated safety glass 13,5mm, manufactured by SHENZHEN SUN GLOBAL GLASS CO., LTD.

Request number: R20147-02

Date: 09 September 2014

Author(s): R. Buissonnet

Client: SHENZHEN SUN GLOBAL GLASS CO., LTD  
34/F, Sun Building Building, Sun Building Fuyuan Longgang District, Shenzhen, Guangdong Province, China

Project number: R20147-02

Product name: EN 14448-CPD1448-008

Number of pages: 02



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Responsible for:      Approved by:      Issued on:      TÜV Rheinland Nederland B.V. is a member of the TÜV Group, a network of independent member organizations affiliated with TÜV Group AG, a company listed at the stock exchange in Germany.

**SGS**      **TEST REPORT**

No.: 170210401000000  
Date: 26.09.2014  
Page: 1 of 1

SHENZHEN SUN GLOBAL GLASS CO., LTD  
NO. 34 FLOOR SUN BUILDING SUN BUILDING FUYUAN LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

The following company name was submitted and specified on behalf of the client as:

Sample Name: Glass

Sample Reference: SHENZHEN SUN GLOBAL GLASS CO., LTD

Date of Report: 26.09.2014

Test Report: 26.09.2014

Test method: Please refer to the following page(s):  
Annex 1 to the test report

Signed for and on behalf of:  
SGS, SGS, SGS, SGS, SGS, SGS, SGS, SGS  
Guangzhou Building Glass Test, Inc.



© SGS

No. 101 Building, Guangzhou Road, Shunde, Guangdong Province, China. Tel: 86 7578211000      Fax: 86 7578211001      Web: www.labtest.com

**FTL**      **Quality Assurance Institute**  
**Penetration Testing Laboratory, Inc.**

Report Date: 09/23/2014  
Page: 1 of 1  
Rev. Number: 001

Results of Test(s)

Sequence No.	Test Standard	Result	Remarks	Accepted	Revised	Failed
1	EN 14448	Pass	Penetration test results	Pass	Pass	Pass
2	EN 14448	Pass	Penetration test results	Pass	Pass	Pass

Overall pass percentage of requirements: 100%

Top score for glass testing: 0.00%

Score from test 001: 0.00%

Score from test 002: 0.00%

Score from test 003: 0.00%

Author of Report: R. Buissonnet

Reviewed by: R. Buissonnet



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