

## **SZG 6 mm givré fl u ted tempéré verre --- Meilleur nervuré roseau texte u rouge modèle verre dans Chine**

Le verre ted FI u est une sorte de verre à rainures verticales, également appelé verre roseau, verre nervuré, verre textuel u, verre à motifs, verre laminé. Il a une bonne fonction u de protection de la vie privée et un effet de décoration, u comme verre de cloison, verre de porte de salle de bain de douche, verre de séparation, etc.





### **Spécification:**

Épaisseur: 4 mm à 19 mm (verre ted fl u simple)

Taille: c Taille u stomisée basée sur le dessin du client, max 3,3x12m

Motif: Profondeur ou largeur du texte u re sur le verre ted u fl peut être c stom u basé sur le dessin

Couleur: Verre ted fl u extra clair, verre ted fl u transparent, verre ted bl u e fl u, verre ted fl fl u, verre ted fl fl u, verre ted fl fl gris u, etc.

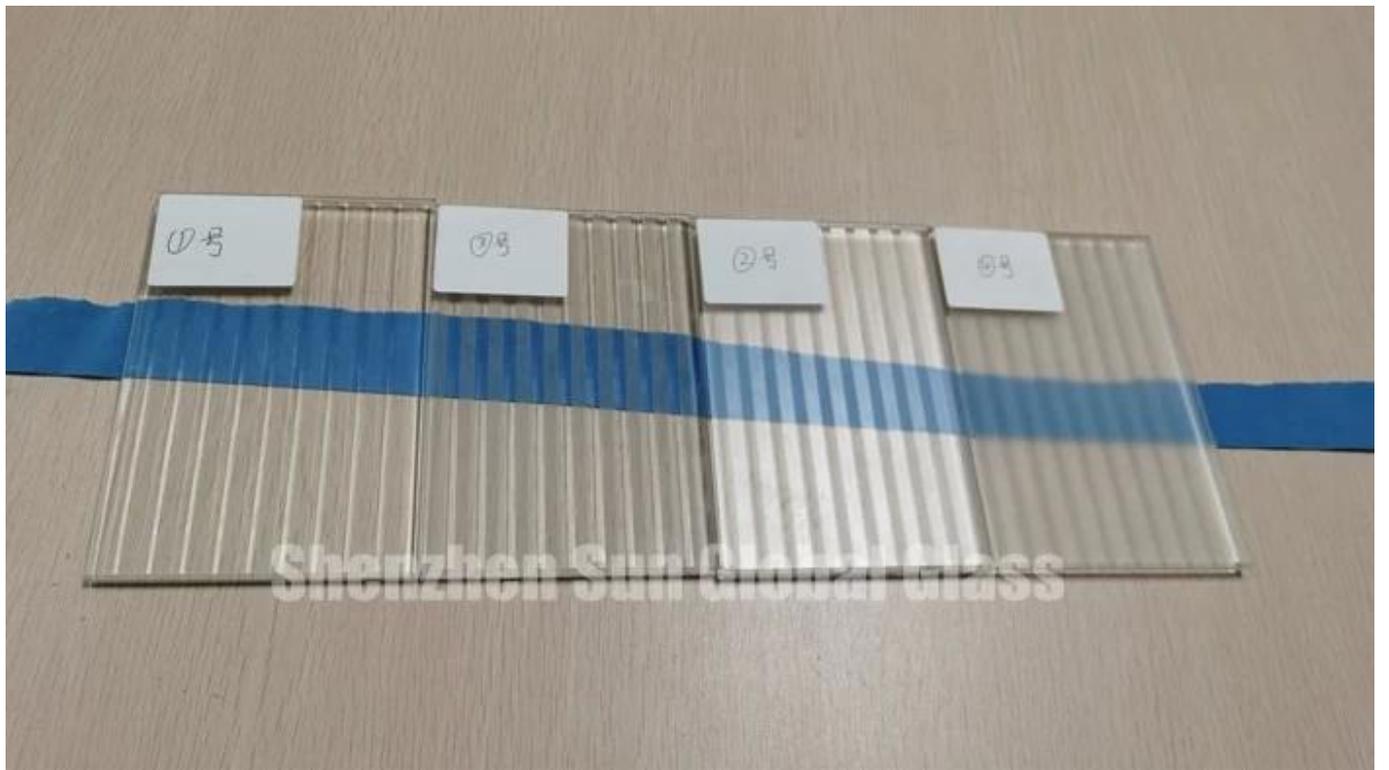
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Shenzhen Sun Global Glass



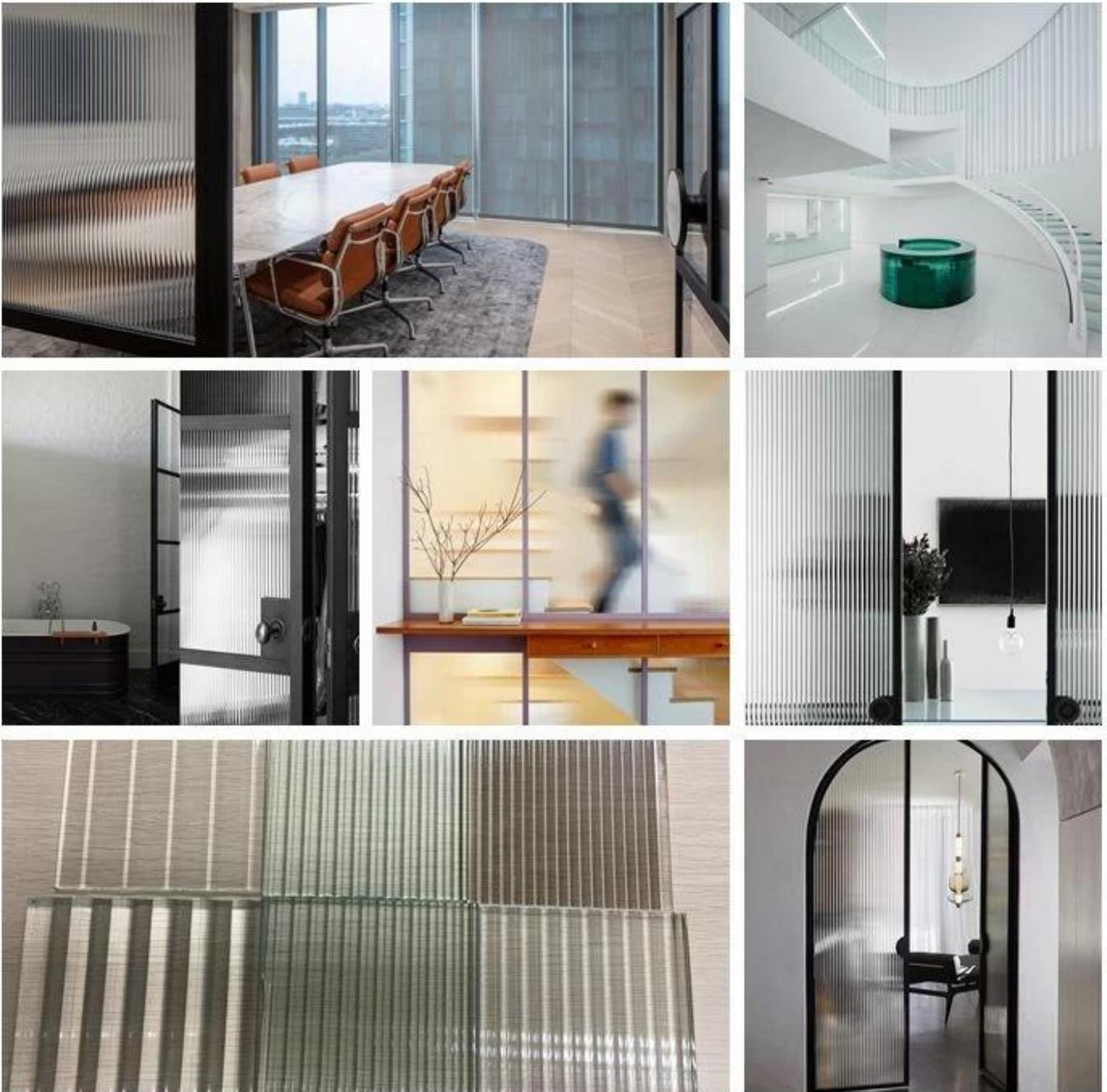
## **Features of fluted glass:**

1. Le verre fluté est une sorte de verre obscur, peut protéger la vie privée de l'homme et permettre à la lumière de briller à travers.
2. Le verre fluté peut produire du verre trempé, doit être en verre trempé avec un revêtement, ne sera pas cassé par les personnes après cassé.
3. C'est une sorte de verre de décoration, l'aspect du verre à motif rouge, peut différer de la lumière, avec une excellente apparence fine, est largement utilisé dans de nombreux domaines.

## **Application:**

Le verre fluté est très populaire ces dernières années due à une excellente apparence, devient le meilleur choix pour le verre de décoration intérieure. Il est largement utilisé dans les domaines suivants.

1. Porte de douche
2. Verre de cloison
3. Porte intérieure
4. Verre de décoration



## Certificats:

Le verre SZG Prod u ce suit strictement le système d'alitty ISO 9001 q u, le verre fled u passe les normes suivantes:

1. Le verre ted fl u dépoli de 6 mm répond à la norme GB15763.2 en verre ral de l'architecte chinois u.
2. Le verre ted fl u de 6 mm dépoli est conforme à la certification chinoise de sécurité u Isory (CCC).
3. Le verre ted fl u dépoli de 6 mm est conforme à la norme de verre de sécurité BS 6206 U K.
4. Le verre ted fl u dépoli de 6 mm est conforme à la norme de verre de sécurité européen EN 12150 CE E

U.

**QUALITY MANAGEMENT SYSTEM CERTIFICATE**

Certificate No.: 1770001000000  
No. 1646, 2016.04.14

**Shenzhen Sun Global Glass Co., Ltd.**  
11th Floor, Sun Global Building, Longgang District, Shenzhen, China

Address: Room 11, Floor 11, China Resources Building, Longgang District, Shenzhen, China

In scope of the Quality Management System has been awarded to the company with the number: **ISO 9001:2015**

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

Date of Issue: 16/04/2016 Date of Validity: 16/04/2019

Supervisor Audit (The first time) Supervisor Audit (The second time) Surveillance Audit (The first time)

The public inspection is subject to the following conditions:  
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The public inspection is subject to the following conditions:

Issued by: **尹雪晨**

For certificate and related information, you may go to the website of Certification and Accreditation Administration of the People's Republic of China ([www.cnca.gov.cn](http://www.cnca.gov.cn))

WAFONG INTERNATIONAL CERTIFICATION LTD.  
Address: 301 Building, Greenhill Road, 11th Floor, Singapore 110001, Singapore

**DECLARATION OF CONFORMITY**

Certificate NO.: LRTIC13101008

**EC Declaration of CPD Conformity**

The following product has been tested by Lattest Technology Laboratory Ltd. with the testing standards and found in conformity with the EC Council Directive of 89/106/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: LRTIC13101008

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.  
Address: NO. 11 FLOOR SUN GLOBAL BUILDING SUNGLASS BUILDING LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.  
Address: NO. 11 FLOOR SUN GLOBAL BUILDING SUNGLASS BUILDING LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Product: TEMPERED GLASS

Model No.: Sun, Green, Brown, Silver, Clear, Mirror

Trade Mark: N/A

Test Standards: EN 12150-2:2004

The referred test reports show that the product complies with the essential requirements in 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.

CE

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 conditions have to be observed.

Wafong International Certification Ltd. 301 Building, Greenhill Road, 11th Floor, Singapore 110001. <http://www.wafong.com>

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Report No.: LRTIC13101008

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.  
Address: NO. 11 FLOOR SUN GLOBAL BUILDING SUNGLASS BUILDING LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.  
Address: NO. 11 FLOOR SUN GLOBAL BUILDING SUNGLASS BUILDING LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

Product: Insulated Glass

Model No.: Sun, Green, Brown, Silver, Clear, Mirror

Trade Mark: N/A

Test Standards: EN ISO 12150-1

The referred test reports show that the product complies with the essential requirements in 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.

CE

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 conditions 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 12,5/12,5mm, manufactured by SHENZHEN SUN GLOBAL GLASS CO., LTD.

Report number: RQ12017-02

Date: 08 September 2017

Author(s): R. Buissonnet

Client: SHENZHEN SUN GLOBAL GLASS CO., LTD.  
11/F, Sun Global Building, Longgang District, Shenzhen, China

Project number: RQ12017

Project name: CHANGSHAN 1251252-008

Number of pages: 02

Weight control: No

As per the report, the test specimen passed all the required tests and was found to be in conformity with the requirements of the standard EN 14448.

In case the report was drafted under the control of an organization, TÜV Rheinland Nederland B.V. is not responsible for the accuracy of the data provided by the client. Please refer to the conditions of sale and the conditions of sale of the test specimen.

Wafong International Certification Ltd. 301 Building, Greenhill Road, 11th Floor, Singapore 110001. <http://www.wafong.com>

**SGS TEST REPORT**

No.: 20170401000000  
Date: 04-05-2017  
Page: 1 of 2

SHENZHEN SUN GLOBAL GLASS CO., LTD.  
NO. 11 FLOOR SUN GLOBAL BUILDING SUNGLASS BUILDING LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA

The following samples were submitted and identified on behalf of the client as:  
Sample Name: Glass  
Sample Number: 1251252-008  
Date of Receipt: Jul 17, 2016  
Test Report: Jul 17, 2016 to Jul 27, 2016

Test request: Please refer to the following report:  
[http://www.sgs.com](#)

Signed by and on behalf of:  
M. J. CHANDLER, Manager, Technical Services (E.U.)  
Shenzhen Branch, Testing Center

SGS

Wafong International Certification Ltd. 301 Building, Greenhill Road, 11th Floor, Singapore 110001. <http://www.wafong.com>

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

Report Form: QAT-01019  
Page: 1 of 2

Results of Test(s):

Sequence No.	Test Standard	Pass/Fail	Remarks	Method	Result
1	EN 12150-2	Pass	Reference value	12.5/12.5mm (12.5mm thick)	Pass
2	EN 12150-2	Pass	Reference value	12.5/12.5mm (12.5mm thick)	Pass

Intended glass thickness: 12.5mm  
Top and bottom thickness: 6.25mm  
Area from 1st to 2nd row: 6.25mm  
Bottom from 2nd to 3rd row: 6.25mm

Author of Report: Mr. Marko Babinic

Responsible Engineer: Mr. Marko Babinic

Signature: *Marko Babinic*

Wafong International Certification Ltd. 301 Building, Greenhill Road, 11th Floor, Singapore 110001. <http://www.wafong.com>