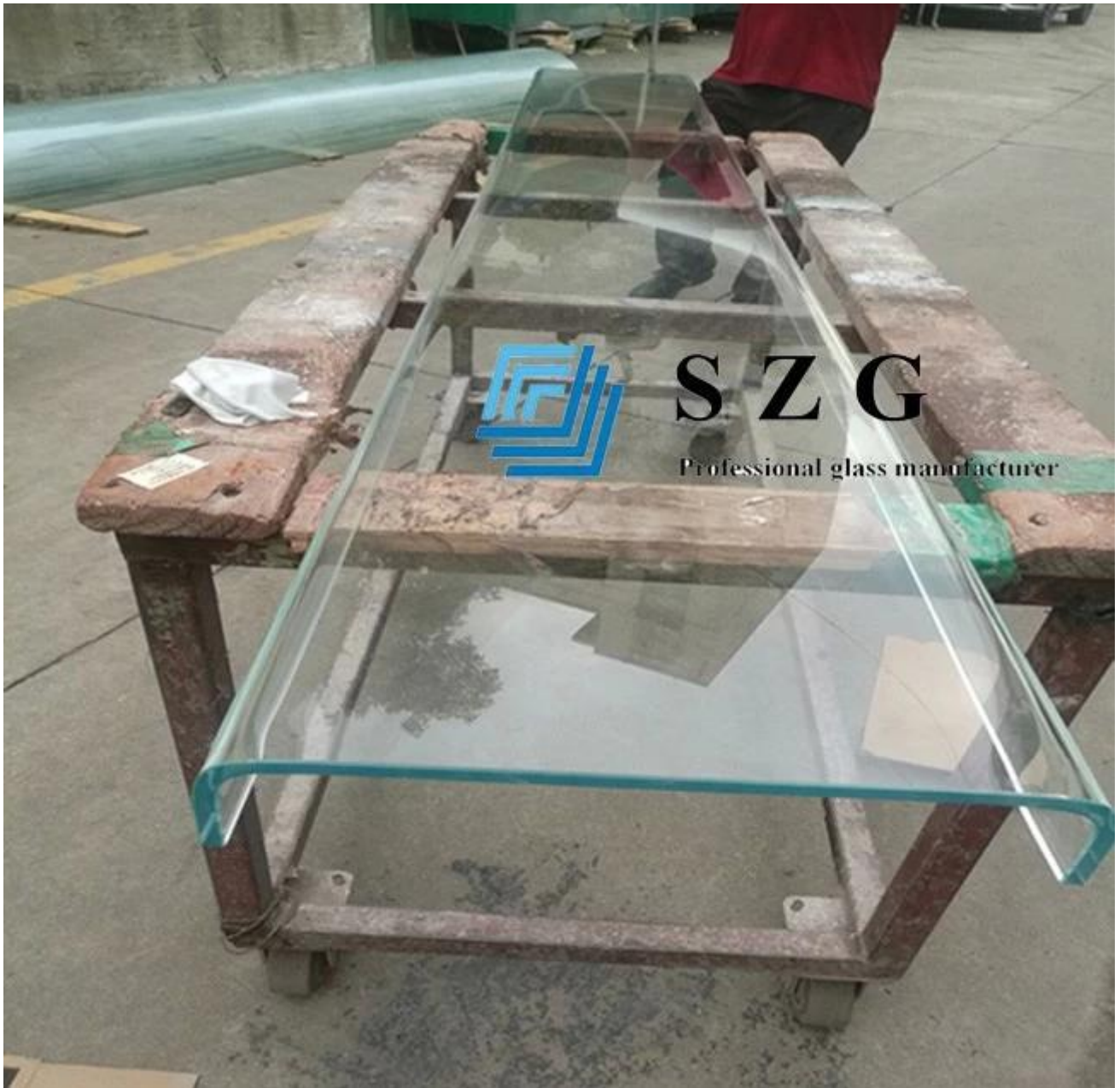


Matériaux de construction: mur-rideau en verre trempé profilé en U de 7 mm, verre trempé tranchant de 7 mm, verre profilé en U pour les cloisons.

Le verre trempé profilé en U de 7 mm (également appelé «verre profilé») consiste à utiliser la première production continue par laminage et post-formage, en raison de sa section transversale de type "U", ainsi nommée. Une grande variété de verres en forme de U, ont une qualité idéale avant la qualité de la lumière, une isolation thermique, une conservation de la chaleur et une résistance mécanique élevée, ainsi qu'une construction simple et ont un effet architectural et décoratif unique des profilés en métal léger, c'est l'un des nouveaux types de verre de construction écologique et économique.



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Le traitement du verre profilé en U

Le traitement du verre profilé en U est réalisé à partir d'un procédé de formage dans des fours à gorge en étain de verre contrôlés par un système informatique. Le processus apportera la contrainte de compression à la surface du verre et la contrainte de traction intérieure qui peuvent améliorer la résistance mécanique du verre par germination et donner une bonne stabilité thermique. Il a une meilleure résistance mécanique que le verre en général.



Caractéristiques du verre trempé à profil en u

1. Léger, réduire le poids de la construction, les formes de lumière peuvent augmenter la surface utile du bâtiment.
2. Isolation phonique, isolation thermique, amélioration de l'environnement pour économiser de l'énergie.

Les informations décrites dans le verre d'isolation phonique à double gorge sont de 38 dB, le coefficient de transfert de chaleur est de $1,74 \text{ W / m}^2 \cdot \text{K}$, et le coefficient de transfert de chaleur du verre simple de 6 mm est de $3,65 \text{ W / m}^2$. Le verre de type K.Trough en termes de réduction de la consommation d'énergie des bâtiments est un type de matériau idéal pour les murs.

3. Sécurité, résistance à la corrosion, perméable à l'éclairage de la forme idéale des matériaux pour murs.
4. Construction facile, économique et pratique.

Caractéristique du verre U

Mechanical Strength	Fire Resistance	Chemical Stability	Tensile Strength	Mohs Hardness	Modulus of elasticity	Coefficient of linear expansion
700~900N/mm ²	0.75h	0.18mg	30~50N/mm ²	6-7	60000~70000N/mm ²	75-85X10 ⁻⁷ Temperature increase of 1 degree Celsius

Type	Light Transmittance Single Wing	Light Transmittance Double Wing	Heat Transfer Coefficient Single Wing	Heat Transfer Coefficient Double Wing	Sound Insulation Capacity Single Wing	Sound Insulation Capacity Double Wing
U Profile Glass Ordinary Fine Lines	88%	80%	4.9W/m ² k	2.35W/m ² k	27db	38db

spécification

Largeur (mm)	Hauteur de bride (mm)	Verre épaisseur (mm)	Longueur maximale (mm)	Poids (une seule couche) (kg / M2)
232mm	60mm	7mm	6000mm	25,43 kg / m ²
262mm				24,5 kg / m ²
332mm				23,43 kg / m ²
Type de gaufrage de surface	Transparence, super blanc. Motif et ondulation de la glace (ondulation épaisse et ondulation fine), des motifs spéciaux peuvent être produits selon les clients.			
Revêtement de verre	Rayonnement faible, bleu ciel, couleur céramique, traitement au jet de sable, etc.			

Profilé en verre trempé de 7mm Application:



Ligne de produits en verre trempé à profil en U de 7 mm

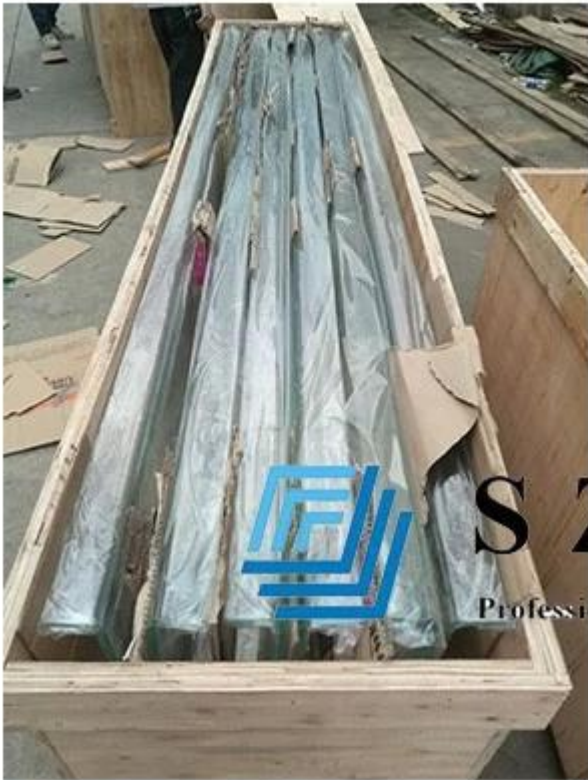
**Emballage:**

Chaque feuille de verre est séparée par un pouvoir anti-moisissure élevé et de qualité,

Avant l'emballage, chaque feuille de verre doit être inspectée.

En utilisant un tout nouvel étui en contreplaqué résistant à la mer, avec une protection en mousse à l'intérieur.

Chaque cas sera attaché par une ceinture en métal.



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La certification

Film Global Glass


TUV Rheinland

Verification of Conformity
No. 2104061760

**Glass in building - Laminated glass and laminated safety glass -
Evaluation of conformity / Product standard
EN 14449:2005**
The scope is restricted to original test report 4001003146902

The product in the certificate 'Laminated Safety Glass, manufactured by SHENZHEN SUN GLOBAL GLASS CO., LTD. was submitted to the manufacturer for Performance Testing according to the administrative European standard. The results showed compliance with the applicable requirements. The test results and the content of this declaration of Conformity, including those in the table herein, are the subject matter of the certificate and shall be the subject of the administrative standard and of the certificate.

Company
Name: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangliang Road, Luohu District, Shenzhen, Guangdong, China

Manufacturer
Name: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangliang Road, Luohu District, Shenzhen, Guangdong, China

Product
Laminated Safety Glass
Model: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Glass: Green, Clear, Bronze, Silver, Grey, Blue, Purple, Gold, and other colors.
Special: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangliang Road, Luohu District, Shenzhen, Guangdong, China

Product
Laminated Safety Glass
Model: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Glass: Green, Clear, Bronze, Silver, Grey, Blue, Purple, Gold, and other colors.
Special: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangliang Road, Luohu District, Shenzhen, Guangdong, China

TUV Rheinland Management Co., Ltd.
No. 111, Lane 111, 3rd Street, Shanghai Road, Luohu District, Shanghai 200300, P.R. China

Shanghai, 27 October 2017




Certificate No. 2104061760

DuPont Glass Laminating Solutions

is pleased to inform its customer:

SHENZHEN SUN GLOBAL GLASS CO., Ltd

has successfully passed the qualification process of *Interleaf* in Nov. 2014

The certificate is valid until the date shown in the table with a long as your manufacturing process for laminated safety glass remains unchanged. Beyond a subject to validation of each supplied laminates.

Date: 2014-05-28

Interleaf 

Model	SH-12	SH-14	SH-16	SH-18	SH-20	SH-22	SH-24
SH-12	SH-14	SH-16	SH-18	SH-20	SH-22	SH-24	SH-24

Interleaf certifies that the following is an accurate and reliable representation of the product as supplied, which is subject to the company's standard terms and conditions of sale, which can be found at www.interleaf.com.


Labtest Laboratory

Certificate NO.: LB120112102

EC Declaration of CPD Conformity

The following product has been tested by Labtest Technology Laboratory Ltd with the following 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.: LB120112102

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SAJI BUILDING BUILDING, SHUPING, LONGHONG DISTRICT, SHENZHEN SHANGDONG, CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SAJI BUILDING BUILDING, SHUPING, LONGHONG DISTRICT, SHENZHEN SHANGDONG, CHINA

Product: Laminated Glass
Specification: Green, Clear, Bronze, Silver, Grey, Blue, Purple, Gold, and other colors.

Model No.: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Trade Mark: N/A

Test Standards: EN 600 1273-2

The relevant 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 conjunction 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.

At: Technology Building, Lane Road, Hai District, Shenzhen, P.R. China
Tel. No. 755-81581111 Fax. No. 755-81581111 Email: www.labtest.com


Labtest Laboratory

Certificate NO.: LB120112102

Professional glass manufacturer

EC Declaration of CPD Conformity

The following product has been tested by Labtest Technology Laboratory Ltd with the following 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.: LB120112102

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SAJI BUILDING BUILDING, SHUPING, LONGHONG DISTRICT, SHENZHEN SHANGDONG, CHINA

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SAJI BUILDING BUILDING, SHUPING, LONGHONG DISTRICT, SHENZHEN SHANGDONG, CHINA

Product: TEMPERED GLASS
Specification: Green, Clear, Bronze, Silver, Grey, Blue, Purple, Gold, and other colors.

Model No.: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Trade Mark: N/A

Test Standards: EN 12150-2:2004

The relevant 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 conjunction 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.

At: Technology Building, Lane Road, Hai District, Shenzhen, P.R. China
Tel. No. 755-81581111 Fax. No. 755-81581111 Email: www.labtest.com


TUV Rheinland

**QUALITY MANAGEMENT SYSTEM
CERTIFICATE**

Certificate No.: 21750131000005
No. 2104061760

Shenzhen Sun Global Glass Co., Ltd

is certified against the standard *Organization standard ISO 9001:2015*
Address: Room 3F, Floor 3, Qiangyuan Building, Luohu District, Shenzhen, Guangdong, China

in scope of its
Quality Management System
has been awarded this certificate for compliance with the standard
ISO 9001:2015

The Quality Management System applies in the following area
Sales of Building Glass (float Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and other types of Glass)

Responsible Contact
尹宇晨

Date of Issue: Nov 09, 2016 Date of Validity: Nov 09, 2017

Surveillance Audit (The first issue)	Surveillance Audit (The second issue)	Surveillance Audit (The third issue)

The quality management system is subject to a yearly surveillance audit within the period of validity for certificate validity until the end of validity together with an Recurrence Audits of full certificate validity issued by TUV.

Issued by: 

This certificate and its relevant information can query in the website of Certification and Inspection Administration of the People's Republic of China. <http://www.cnca.gov.cn/>

SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: 3F, Qiangyuan Building, Luohu District, Shenzhen, Guangdong, China

Film Global Glass


TUV Rheinland

**QUALITY MANAGEMENT SYSTEM
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Certificate No.: 21750131000005
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Shenzhen Sun Global Glass Co., Ltd

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Address: Room 3F, Floor 3, Qiangyuan Building, Luohu District, Shenzhen, Guangdong, China

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SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: 3F, Qiangyuan Building, Luohu District, Shenzhen, Guangdong, China