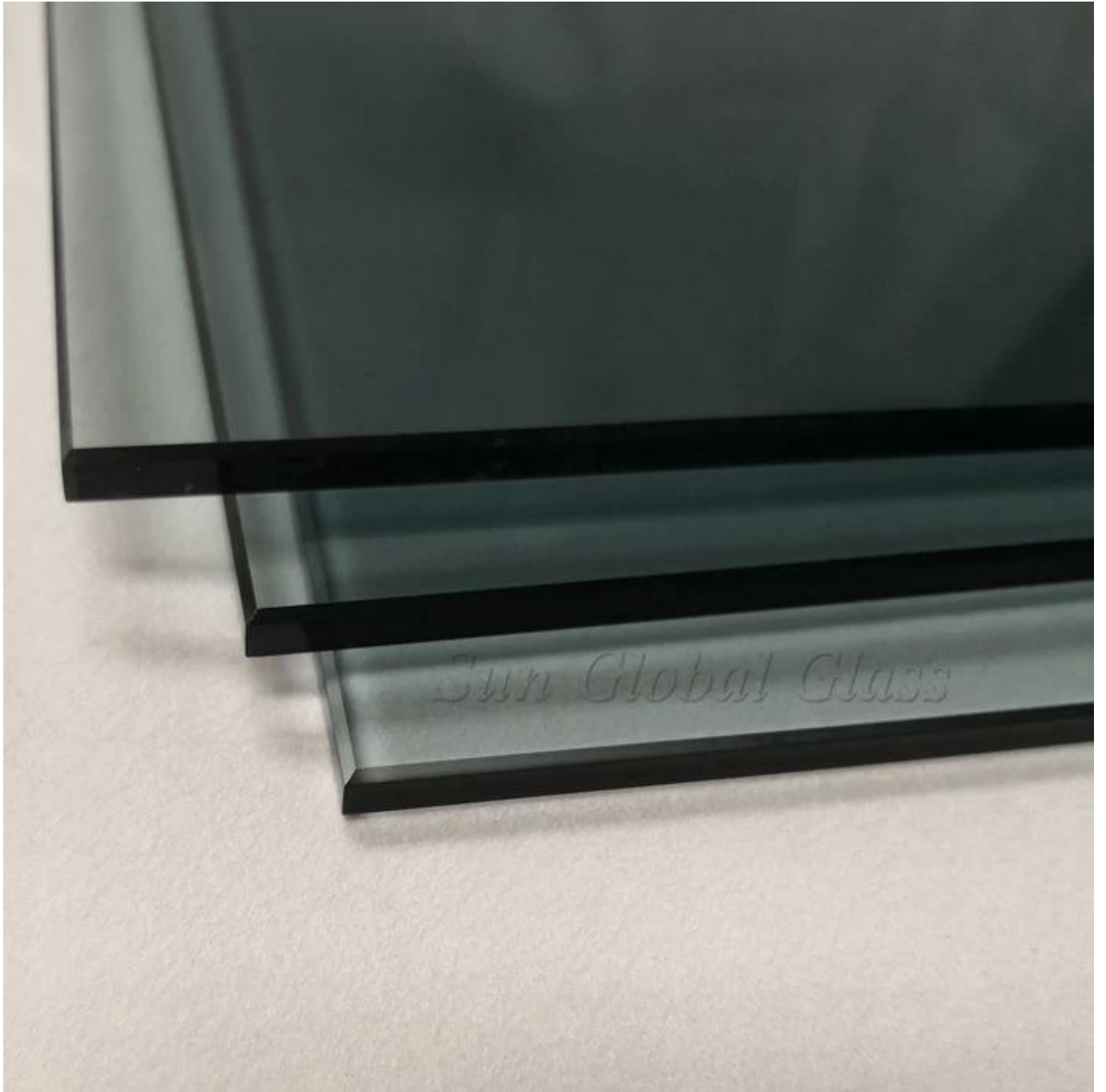
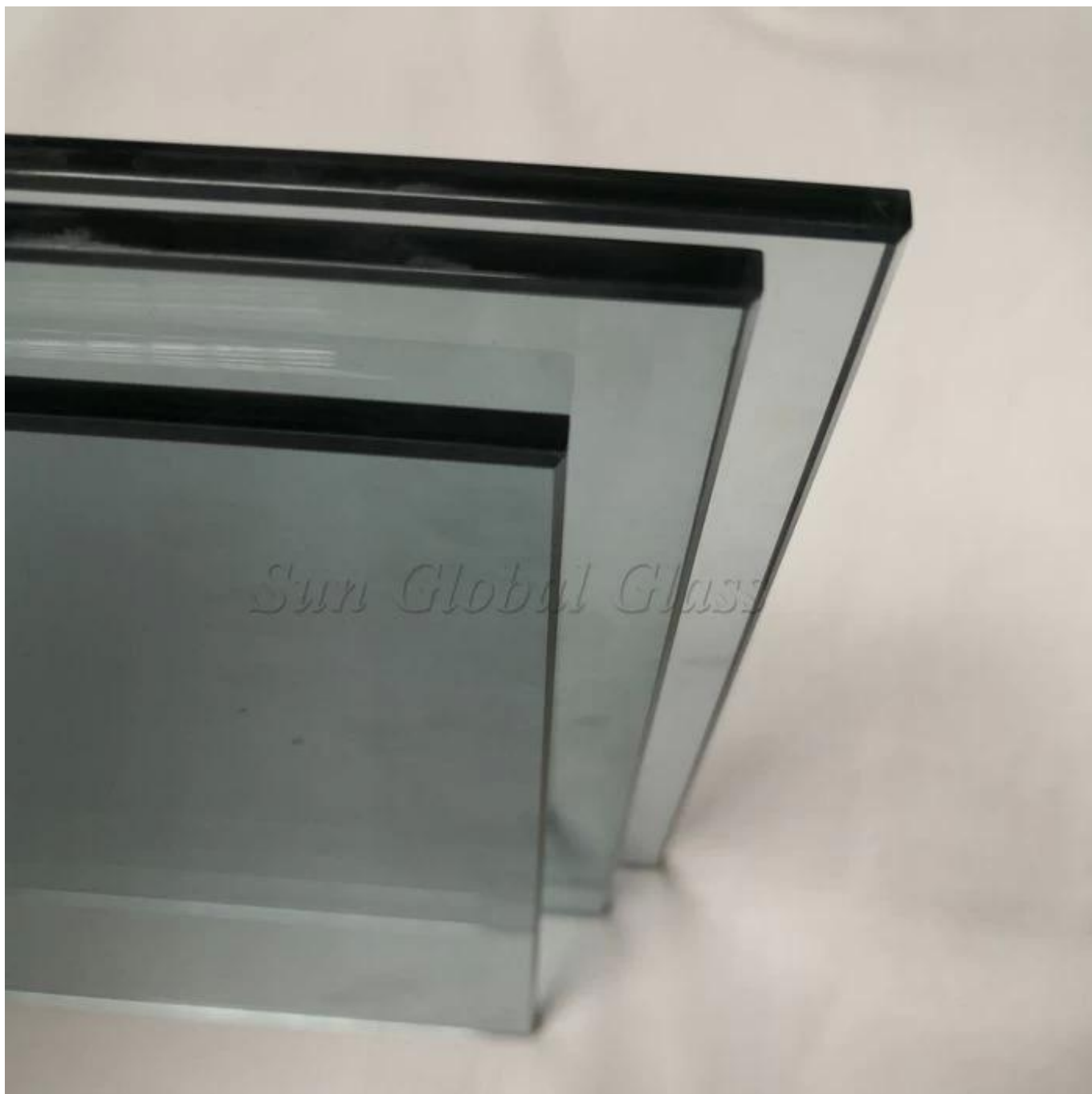


SZG 6mm krystalicznie szaryszkło hartowane - CE EN12150 / BS 6206 Standardowe szkło jakościowe

6mm krystalowo szaryszkło jest cięte 8mm krystalowo szare szkło float na niestandardowy rozmiar, a następnie je przepuszczaszdo hartowanego pieca, który następnie podgrzewa szkło do temperatury mięknięcia szklągwałownie schłodzone, dzięki czemu zewnętrzna powierzchnia szarego szkła o grubości 6 mm znajduje się wstan wysokiej kompresji, a rdzeń lub środek szkła w kompensacjinapięciu. Hartowane szkło o grubości 6 mm w kolorze szarym, stosowane jako szkło bezpieczne w nowoczesnej konstrukcjirynek.







Dane techniczne:

1. Kolory szkła: jasne szkło hartowane, szkło hartowane Low Iron, niebieskie szkło hartowane, brązowe szkło hartowane, szare szkło hartowane, zielone szkło hartowane itp

2. Szklógrubość: szkło bezpieczne 4 mm, szkło bezpieczne o grubości 5 mm, 8 mm, kryształowe szkło bezpieczne, szkło bezpieczne o grubości 10 mm itp

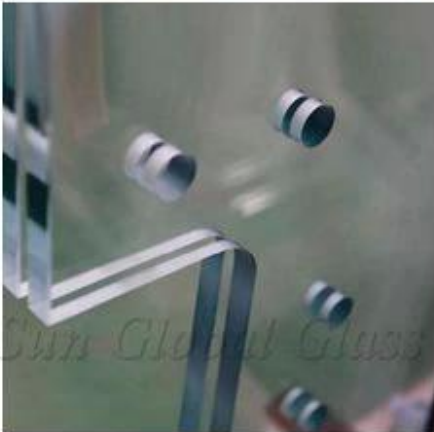
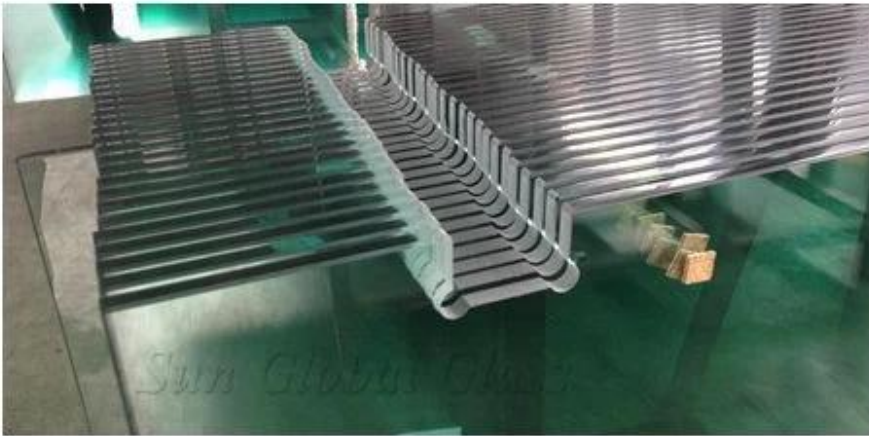
3. Rozmiar szkła: minimum rozmiar 300x300 mm i maksymalny rozmiar 2440 mm x 3660 mm

4. Praca na krawędzi: płaska krawędź polerowana, krawędź fazowana, krawędź fazowania, krawędź OGEE, potrójna krawędź OG itp.

5. Otwory wierzące: otwory średnica musi być co najmniej dwa razy większa od grubości szkła.

6. Wycięcia: cięcia i pomiary są dokładnie takie same na podstawie rysunku klienta.

7. Bezpieczny narożnik: narożnik bezpieczeństwa może chronić ludzi przed wypadkami.

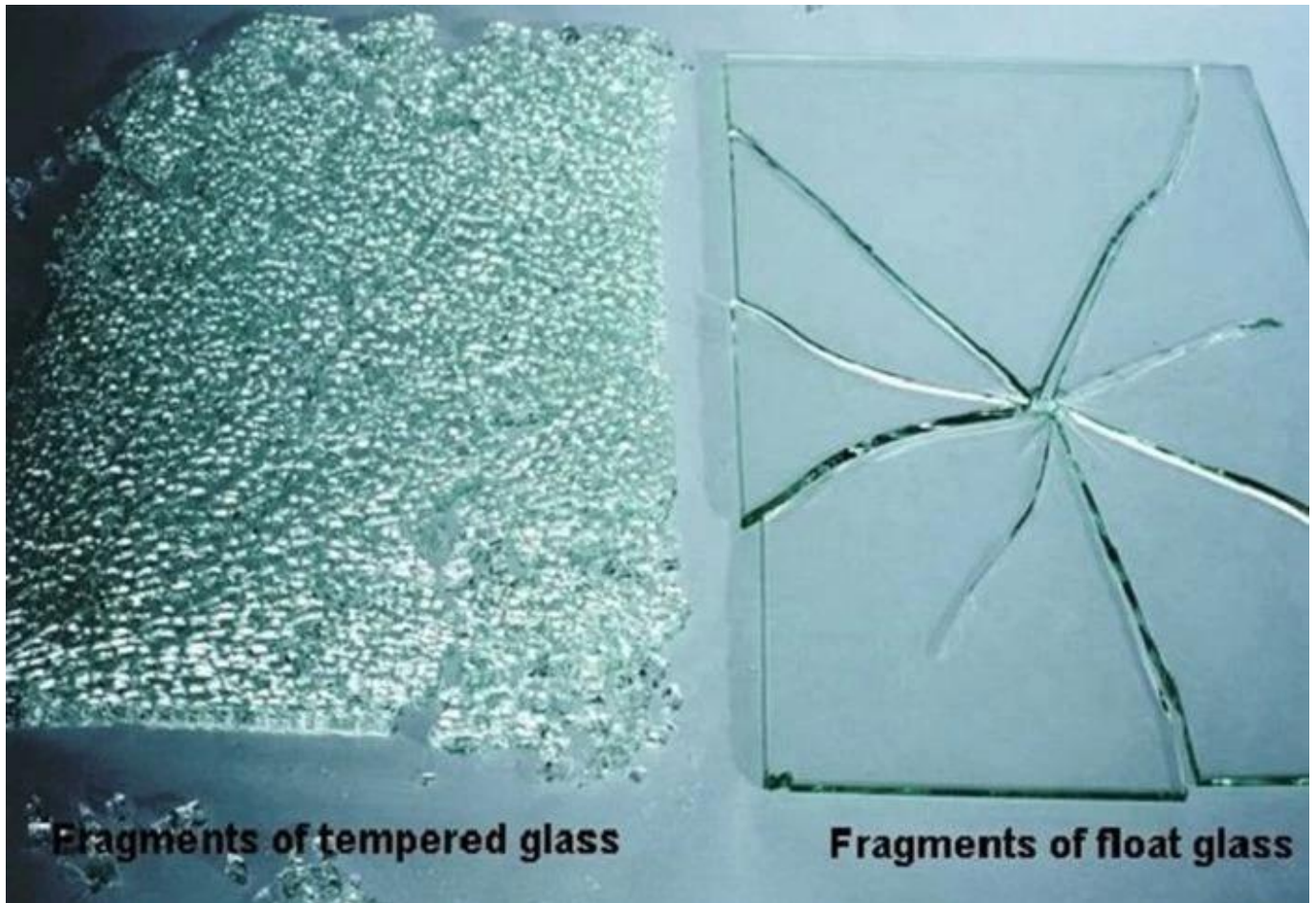


Funkcje:

1. Silna wytrzymałość: 6 mmszko hartowane w kolorze szarym kryształowym jest co najmniej 4-5 razy silniejsze niż zwykłe szkło 6 mm **wyżarzane szkło float**. Proces hartowania znacznie zmniejszył ryzyko pęknięcia termiczne.

2. Szkło bezpieczne: kiedy występuje pęknięcie, szkło hartowane o grubości 6 mm w kolorze szarym rozpada się na małe sześciennofragmenty i nie szkodzi ludzkiemu ciału. Używa się go powszechnie w nowoczesnym budynku.

3. Szare szkło wzmocnione 6 mm ma dobrą stabilność termiczną, puszki wytrzymują temperaturę 300 °C różnica 3 razy niż zwykłego szkła wyżarzonego.



Aplikacje:

Jako 6mm szary kryształ szkło hartowane należy do bezpieczeństwa iz dobrą wydajnością, powszechnie stosuje się jako poniżej obszarów:

1. Szklane drzwi, szklany ekran prysznicowy, szklane drzwi prysznicowe
2. Szklana przegroda, szklana ścianka działowa
3. Ogrodzenie szklane, balustrada szklana, szklana balustrada

4. Szklane okno

Jakość:

6 mm krystalicznie szare bezpieczeństwow Szkło produkowane jest ściśle według systemu jakości ISO9001 i jest zgodne z następującymi krajowymi i zagranicznymi standardami jakości:

1. 6mm kryształowo szary szkło hartowane spełnia CCC (Chinese Safety Glass Compulsory Certification)
2. 6mm kryształowo szary szkło hartowane spełnia standard szkła hartowanego w Chinach GB15763.2.
3. 6mm kryształowo szary szkło hartowane spełnia europejskie standardy szkła bezpiecznego E12510.
3. Szare szkło hartowane o grubości 6 mm spełnia brytyjską normę BS6206.



Verification of Conformity
No. 1870421200000

**Glass in building - Laminated glass and laminated safety glass -
Evaluation of conformity / Product standard
EN 14449:2005**
(This standard is covered by the registered patent 1000000000000)

The product in the certificate, laminated safety glass manufactured by **SHENZHEN SUN GLOBAL GLASS CO., LTD** was submitted for the manufacturer's Performance Testing according to the above-mentioned European standard. The results obtained, consistent with the applicable requirements. The test results and the content of this certificate of conformity are available to the public through the internet system used on top of this certificate and also in the above-mentioned internet certification application.

Company Name: SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: #1 Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China

Manufacturer Name: SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: #1 Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China

Product: Laminated Safety Glass
Model: SHENZHEN SUN GLOBAL GLASS CO., LTD
Material: SHENZHEN SUN GLOBAL GLASS CO., LTD
Test Standard: EN 12150-2:2004

Shenzhen, 27 October 2017


Responsible Manager, TUV Rheinland




**QUALITY MANAGEMENT SYSTEM
CERTIFICATE**

Certificate No. 1870421200000

We hereby certify that
Shenzhen Sun Global Glass Co., Ltd
located at: **Room 27, Floor 1, Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China**
has been awarded this certificate for compliance with the standard
ISO 9001:2015

The Quality Management System Applies to the following area:
Rules of Building Glass (Heat Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and other Building Glass)

Date of Issue: Nov 09, 2016 Date of Validity: Nov 09, 2019

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

(The quality management system is subject to yearly surveillance audit under the period of validity the certificate is valid only, which used together with an acceptance period of surveillance audit issued by SGS.)

Signed by: 

This certificate and its relevant information can access to the website: www.sgs.com.cn

SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: #1, Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China

Certificate No. 1870421200000

EC Declaration of CPD Conformity

The following product has been tested by Tüv Rheinland Laboratories Ltd. and the test results and found in conformity with the CE Conformity Directive of 90/269/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: 1870421200000

Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: #1 Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China

Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD
Address: #1 Qianghua Road, Shuanghuang Road, Shuanghuang Road, Shenzhen, Guangdong, China

Product: TEMPERED GLASS
Model No.: SHENZHEN SUN GLOBAL GLASS CO., LTD
Test Standard: EN 12150-2:2004

The relevant test results show that the product complies with the essential requirements in the above-mentioned product. It does not imply an assessment of the state production and other essential Directive have to be observed.

The 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 state production and other essential Directive have to be observed.

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Tel: +49 241 800-1000 Fax: +49 241 800-1001

SGS TEST REPORT

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Shenzhen, 27 October 2017


Responsible Manager, TUV Rheinland



Certificate No. DP90P14000

DuPont Glass Laminating Solutions

is pleased to confirm that the company:

SHENZHEN SUN GLOBAL GLASS CO., Ltd

has successfully passed the qualification process of SentryGlastm on May, 2014.

This certificate is valid until the date shown in the below table as long as your manufacturing process for laminated safety glass remains unchanged. Renewal is subject to validation of newly supplied laminates.

Date: 2014-05-29 By DuPont: 

VALIDITY	VALIDITY	VALIDITY	VALIDITY	VALIDITY	VALIDITY	VALIDITY	VALIDITY
2014.5.29	2014.5.29	2014.5.29	2014.5.29	2014.5.29	2014.5.29	2014.5.29	2014.5.29

In authorizing the certificate, DuPont Glass Laminating Solutions does not assume any liability for the responsibility of the signatory company, which is the sole party responsible for the correctness of the product's conformity with applicable laws, regulations, rules and/or standards' governing industry.