

9,52 mm + 12A + 10 mm odblaskowe szkło izolacyjne Low E , 31,52 mm szklany panel odblaskowy Low E , podwójnie szklone szkło odblaskowe low E .

Szkło izolowane Low-E to jeden z rodzajów energooszczędnego szkła, 9,52 mm + 12 A + 10 mm low-E podwójnie izolowane szyby zespolone pokryte są kolorową i przezroczystą metaliczną mieszanką na powierzchni szkła, końcówką funkcji jest izolacja cieplna i odporne na promieniowanie ultrafioletowe, to również nazywać się nowym zielonym materiałem budowlanym chroniącym środowisko. To pierwszy dobry wybór do zastosowania w budownictwie szklanym.

Porównana powłoka z podwójnego srebra, szkło refleksyjne low e i powłoka odblaskowa z pojedynczego srebra low e .

Powłoka odblaskowa z pojedynczego srebra Szkło odblaskowe low e jest pokryte jedną warstwą srebra, a podwójne srebrne szkło odblaskowe low e jest pokryte dwiema srebrnymi powłokami. Wartość U podwójnego szkła powlekającego low E jest niższa.

Powłoka podwójnie srebrna Szkło odblaskowe low e może zapobiec większej ilości energii słonecznej niż powłoka odblaskowa z pojedynczego srebra low e . Zatem podwójne szkło odblaskowe low e jest szerzej stosowane jako okno, ściany osłonowe, drzwi itp. Do oszczędzania energii.

Funkcje:

1. Wysoka przepuszczalność światła widzialnego: dla szkła o tej samej kombinacji grubości przepuszczalność światła widzialnego podwójnego szkła odblaskowego low e jest lepsza.
2. Wysoki współczynnik odbicia światła widzialnego: współczynnik odbicia jest wyższy, im więcej szkła odbija.
3. Wartość-U: Im niższa wartość U, tym lepsza będzie izolacyjność cieplna.
4. Wartość SC: Im niższa wartość SC, tym mniej ciepła słonecznego przenosi się do wnętrza.

Specyfikacja:

Nazwa szkła: szkło zespolone z podwójnym panelem odblaskowym Low e

Kolor: szary

Grubość całkowita: 9,52 mm + 12 mm podkładka + 10 mm izolowane szkło odblaskowe

Cechy saving Oszczędność energii: osłona przeciwsłoneczna / ochrona cieplna / izolacja akustyczna

Funkcja: Trzymaj chłodnicę wewnętrzną latem i cieplej w zimie.

Dźwięk: dobre efekty izolacji akustycznej.

Grubość pojedynczego panelu: 4-12 mm

Standard jakości: ISO, CCC, CE, BS6206, EN12510, SGCC itp.



Sun Global Glass



Sun Global Glass

Linia produkcyjna:



Podanie:

9,52mm + 12A + 10mm odbłaskowe podwójne szkło Low E jest stosowane do biur, ścian osłonowych, okien, drzwi itp.



Certyfikat jakości, ISO, CCC, CE, BS6206, SGCC itp.

Verification of Conformity
 Evaluation of conformity / Product standard
EN 14449:2005
 (The mark is referred to the original test report: 401100114002)

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 dimensional / European standard. The results showed compliance with the applicable requirements. The test results and the content of this certificate of Conformity, including issues in the tested samples. The results remain valid as long as the certificate has been in the above mentioned standard and no further applications.

Company Name: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangyuan Road, Luoyang, Henan, Zhengzhou, Henan, China

Manufacturer Name: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: 3F, Qiangyuan Building, Shuangyuan Road, Luoyang, Henan, Zhengzhou, Henan, China

Product: Laminated Safety Glass
Material: Tempered Glass, Safety Glass, Polycarbonate, Clear Glass, Polycarbonate and Tempered Glass Application

Remarks: Technically engineered glass is used to make the product.

TSZ Professional (Shanghai) Co., Ltd.
 No. 111 Lane 111, Road Shanghai Road, Jingan District, Shanghai 200070, P.R. China

Shanghai, 27 October 2017




Certificate No. SPSP103

DuPont Class Laminating Solutions

a glass's certificate to compare:

SHENZHEN SUN GLOBAL GLASS CO., Ltd

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

The 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 (each supplied laminates).

Date: 2017-10-27

SAF0	SAF1	SAF2	SAF3	SAF4	SAF5	SAF6	SAF7
2017	2018	2019	2020	2021	2022	2023	2024

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 documents have to be obtained.



DECLARATION OF CONFORMITY


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.: LPT01012012
Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SA RUIJUNING BUILDING, BUJIAOYUAN, LONGHANG DISTRICT, SHENZHEN GUANGDONG, CHINA
Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SA RUIJUNING BUILDING, BUJIAOYUAN, LONGHANG DISTRICT, SHENZHEN GUANGDONG, CHINA
Product: Insulated Glass
Material: Tempered Glass, Clear Glass, Polycarbonate, Clear Glass, Polycarbonate
Trade Mark: N/A
Test Standards: EN ISO 1278-8

The relevant 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.

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 documents have to be obtained.

CE 

DECLARATION OF CONFORMITY

Professional glass manufacturer

EC Declaration of CPD conformity

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Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SA RUIJUNING BUILDING, BUJIAOYUAN, LONGHANG DISTRICT, SHENZHEN GUANGDONG, CHINA
Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD.
Address: NO.34 FLOOR SA RUIJUNING BUILDING, BUJIAOYUAN, LONGHANG DISTRICT, SHENZHEN GUANGDONG, CHINA
Product: TEMPERED GLASS
Material: Tempered Glass, Clear Glass, Polycarbonate, Clear Glass, Polycarbonate
Trade Mark: N/A
Test Standards: EN 12150-2:2004

The relevant 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.

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CE 

QUALITY MANAGEMENT SYSTEM

CERTIFICATE

Certificate No.: 18710431038800
 No. 111 Lane 111 Road
Shenzhen Sun Global Glass Co., Ltd
 Certified social credit code (Registration code): 914403006710191101
Address: Room 3F, Floor 3, Qiangyuan Building, Shuangyuan Road, Luoyang, Henan, Zhengzhou, China

In issue 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 Insulating Glass (Fixed Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Clear Glass) and Safety Glass (Safety Glass)

ISO 9001:2015

The Quality Management System applies in the following area:
 Sales of Insulating Glass (Fixed Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Clear Glass) and Safety Glass (Safety Glass)

Issue of Issue: New 09, 2016 **Date of Validity:** 09, 2019

Nonconformities Audit (1st the first issue)	Nonconformities Audit (2nd the second issue)	Nonconformities Audit (3rd the third issue)

The quality management system is subject to yearly surveillance audits within the period of validity for certificate validity ends when used together with all acceptance notices of surveillance audits issued by TUV.

Issued by: 

This certificate and its related information can query in the website of Certification and Inspection Administration of the People's Republic of China (www.cma.gov.cn)

SHENZHEN SUN GLOBAL GLASS CO., LTD
 Address: 3F, Qiangyuan Building, Shuangyuan Road, Luoyang, Henan, Zhengzhou, China

DECLARATION OF CONFORMITY

Professional glass manufacturer

EC Declaration of CPD conformity

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Address: NO.34 FLOOR SA RUIJUNING BUILDING, BUJIAOYUAN, LONGHANG DISTRICT, SHENZHEN GUANGDONG, CHINA
Product: TEMPERED GLASS
Material: Tempered Glass, Clear Glass, Polycarbonate, Clear Glass, Polycarbonate
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CE 