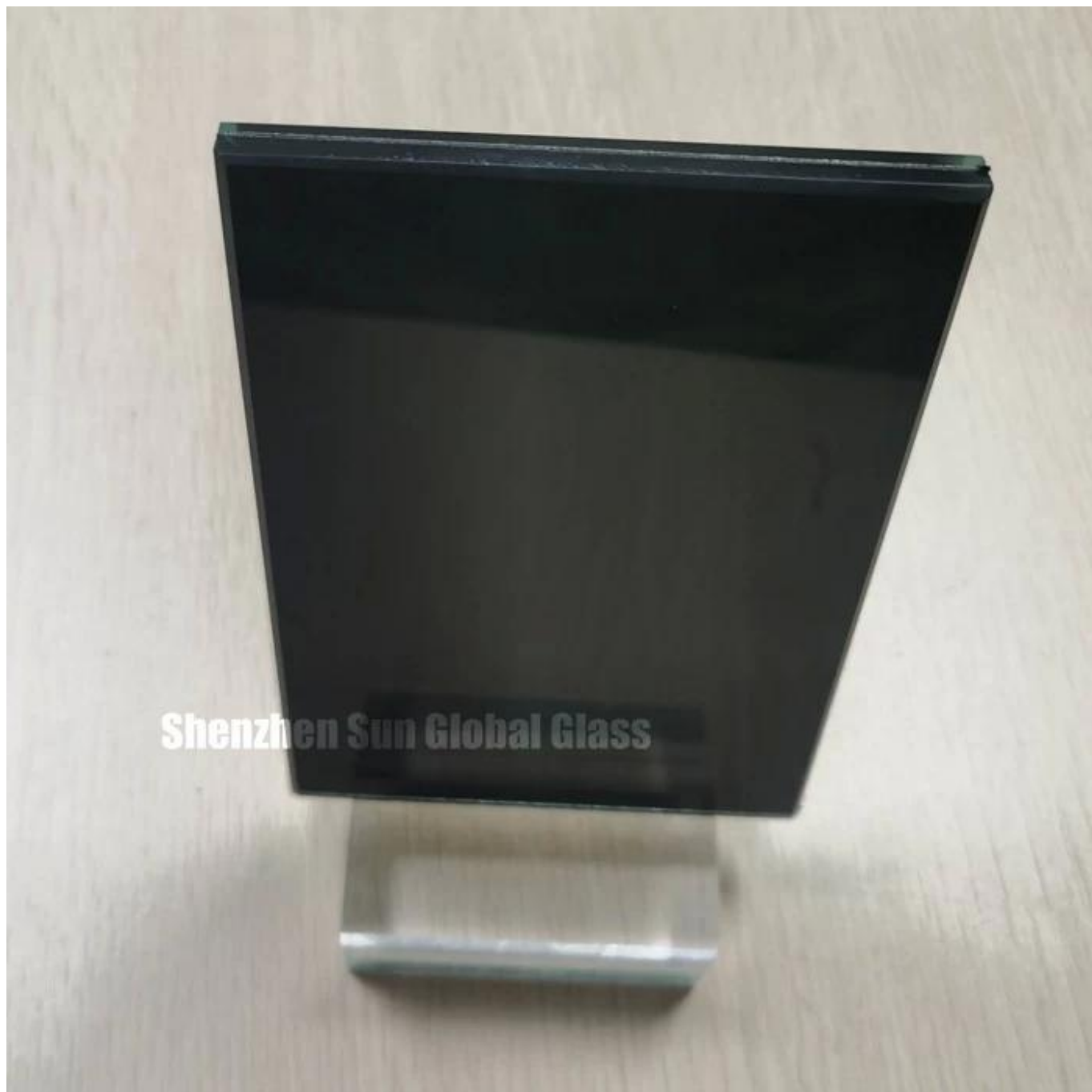


SZG 10,76 mm di vetro laminato di colore nero- produttori di vetro laminato certificati CE e SGCC e fabbrica in Cina

Il vetro laminato color nero pvb da 10,76 mm è composto da due strati di [Vetro temperato 5mm](#) sandwich con colore nero pvb insieme. Lo strato intermedio è un film PVB nero da 0,76 mm, dopo il riscaldamento e il processo speciale ad alta pressione, i due strati di adesione del vetro insieme. Grazie al processo di laminazione, il vetro laminato è super resistente e altamente protettivo contro la rottura. Il vetro temperato laminato è il vetro più sicuro nel moderno mercato del vetro per l'edilizia.





Specifica:

Tipo di vetro: vetro di sicurezza stratificato temperato nero 55,2

Altri spessori di vetro: vetro laminato nero da 8,76 mm, vetro laminato nero da 12,76 mm, vetro laminato nero da 16,76 mm, vetro laminato nero da 20,76 mm ecc

Scelta del vetro disponibile: vetro trasparente, vetro a basso contenuto di ferro, vetro verde, vetro bronzo, vetro blu, vetro grigio, vetro acidato, vetro serigrafato, vetro basso e ecc.

Spessore PVB: vetro stratificato pvb da 0,76 mm, vetro laminato PVB da 1,14 mm, vetro laminato PVB da 1,52 mm, vetro laminato PVB da 1,9 mm ecc

Dimensioni massime: 3300x12000mm, dimensioni personalizzate in base al disegno del cliente



Shenzhen Sun Global Glass



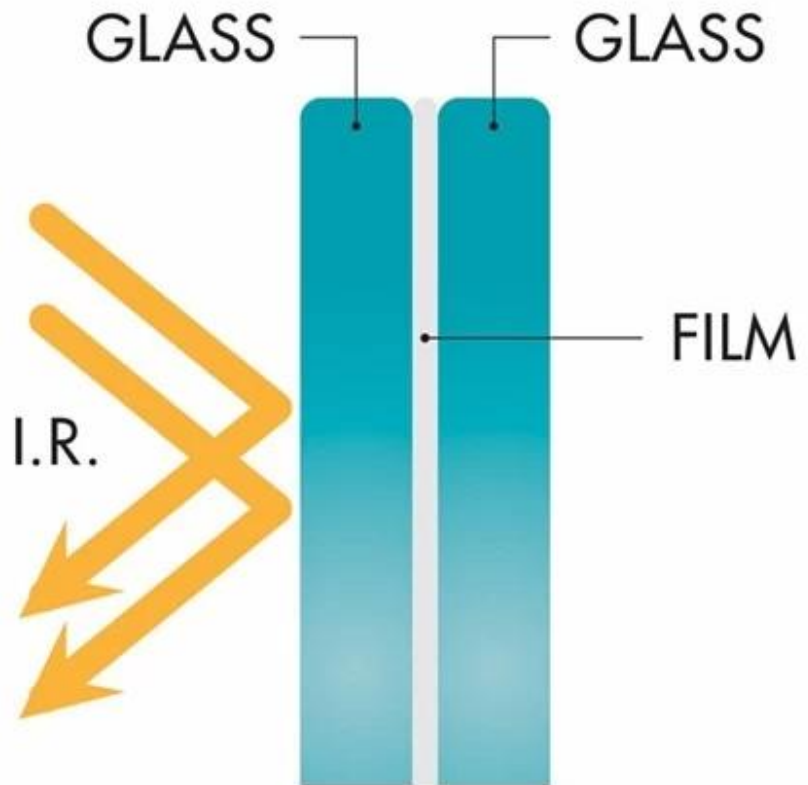
Caratteristiche del vetro laminato PVB nero:

1. Caratteristiche del vetro di sicurezza: la rottura del vetro laminato non cadrà e non si legherà al film pvb. È davvero una specie di vetro di sicurezza usato nelle costruzioni.
2. Caratteristiche del vetro temperato: il vetro stratificato temprato dopo la rottura, la rottura non danneggerà gli esseri umani a causa della rottura del vetro in piccoli granuli e del legame con il film pvb.
3. Il vetro laminato nero conferisce al vetro un aspetto eccellente, ampiamente utilizzato come interni ed esterni, come pareti divisorie, porte, recinti, ecc.

4. Poiché il colore proviene da pvb e non passerà con il passare del tempo. La superficie del vetro laminato è liscia e facile da pulire.

5. Resistenza ai raggi UV: il vetro laminato nero riduce la penetrazione dei raggi UV e protegge gli oggetti interni dai raggi UV. È una buona scelta per mantenere gli articoli dall'irradiazione solare.

6. Proteggi la privacy delle persone: il vetro laminato di colore nero è opaco, ha un buon effetto di proteggere la privacy delle persone.



Annealed Glass

Breaks easily, typically in long sharp shards.



Heat-strengthened glass

Resistant to breakage, 2X as strong as annealed glass, breaks in large shards.



Fully Tempered Glass

Resistant to breakage, 4X as strong as annealed glass, shatters completely in small pieces, typically vacates the frame after impact.



Laminated Glass

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.

applicazioni:

Vetro laminato pvb di colore nero da 10,76 mm utilizzato in vetro interno ed esterno, come di seguito:

Partizione di vetro

Muro di vetro

Porta di vetro

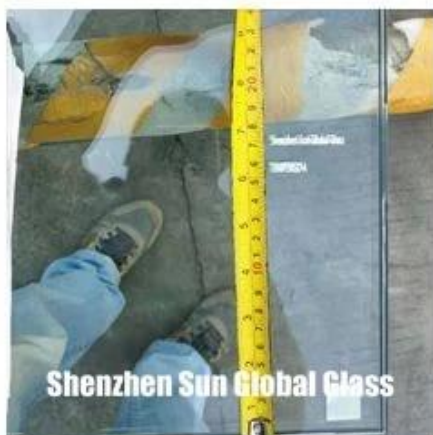
Recinzione / ringhiera in vetro

Vetro decorativo

Ispezione:

Facciamo un'attenta ispezione prima della consegna.

L'ispettore professionale autorizzato per l'ispezione sarà accolto calorosamente.



Certificati di qualità:

I vetri laminati pvb di colore nero da 10,76 mm sono prodotti rigorosamente secondo il sistema di qualità ISO9001 e hanno superato i seguenti standard di qualità nazionali e internazionali:

1. Il vetro laminato pvb di colore nero da 10,76 mm soddisfa CCC (certificazione obbligatoria del vetro di sicurezza cinese).
2. Il vetro laminato pvb di colore nero da 10,76 mm soddisfa lo standard GB9962 di vetro laminato cinese.
3. Il vetro laminato pvb di colore nero da 10,76 mm soddisfa gli standard europei EN12543, EN14449, qualità SGCC ANSI Z97 del vetro di sicurezza americano.

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 1710001030006

Shenzhen Sun Global Glass Co., Ltd

Address: Room 31, Floor 3, China Materials 3 Hayes, Kowloon, Hong Kong, China, Shenzhen, China

ISO 9001:2015

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

Issue of Issue: Nov 09, 2014

Valid Until: Nov 09, 2017

By: *尹志忠*

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

DECLARATION OF CONFORMITY

Labtest Laboratory Certificate NO: LBTC1011508

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: LBTC1011508

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: SUN

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.

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 Directives have to be observed.

Labtest Laboratory, Hong Kong, Tel: 852 2702 8100, Email: info@labtest.com.hk

DECLARATION OF CONFORMITY

Labtest Laboratory Certificate NO: LBTC1011508

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Report No: LBTC1011508

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+Sun, Sun+Sun, Sun+Sun, Sun+Sun, Sun+Sun, Sun+Sun, Sun+Sun, Sun+Sun

Trade Mark: SUN

Test Standards: EN 1279-1

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.

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 Directives have to be observed.

Labtest Laboratory, Hong Kong, Tel: 852 2702 8100, Email: info@labtest.com.hk

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.

Report number: RQ0017-02

Date: 08 September 2017

Author(s): R. Buissonnet

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

Product number: RQ0017

Product name: EN 14448-CPD1448-008

Number of pages: 02

Signature: *Chandler*

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

SGS TEST REPORT

Report No: 2017040100000

Date: 20.09.2017

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 sample was taken, submitted and identified on behalf of the client as:

Sample Name: Glass

Sample Reference: SHENZHEN SUN GLOBAL GLASS CO., LTD

Date of Report: 20.09.2017

Test Report: 20.09.2017

Test results: Please refer to the following report.

Signed for and on behalf of: *Chandler*

SGS

FTL Fenestration Testing Laboratory, Inc.

Quality Assurance Division

Report Date: 08/24/2018

Page: 1 of 1

Report Number: 17-001

Sample No: 17-001

Sample No.	Sample Name	Result	Pass/Fail
1	13.5mm Laminated Safety Glass	Pass	Pass
2	13.5mm Laminated Safety Glass	Pass	Pass

Overall glass thickness: 13.5mm

Top layer thickness: 6.5mm

Interlayer thickness: 0.38mm

Bottom layer thickness: 6.5mm

Author of Report: *Chandler*

SGS