

**Super resistente 10mm + 10mm
+ 10mm inquebrantable sistema
de pisos de vidrio laminado
templado**











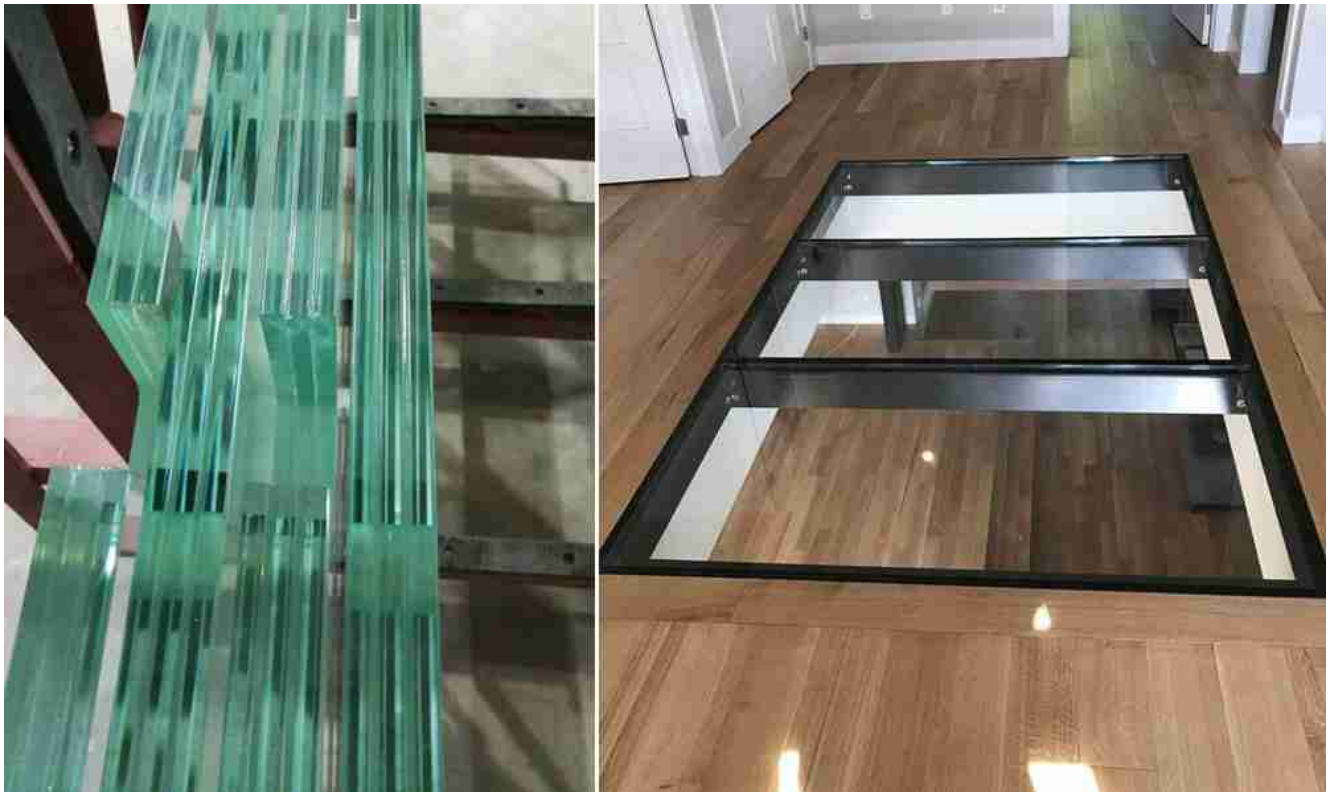
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Nombre de la producción	Sistema de pisos de vidrio laminado templado 10 + 10 + 10 mm; 33.04mm laminado piso de vidrio estructural;
Color de cristal	Claro, otros colores como hierro bajo, teñido como azul, verde, gris, bronce, etc;
Espesor del vidrio	10+10+10; otros espesores como 8+8+8, 12+12+12, 8+8+8+8, 10+10+10+10, 12+12+12+12, etc;
Color PVB	claro, blanco lechoso, verde, azul, amarillo, rojo, bronce, dorado, etc.
Tamaño máximo	2440 * 3660mm para suelo de vidrio. Pero el máximo 1.5 * 1.5m es debido a la rigidez del vidrio y el control de la desviación.

Marco	aluminio o acero inoxidable.
Muestra	300 * 300 mm u otros tamaños.

¿Qué es el suelo de vidrio laminado templado de 33,04 mm?

El suelo de vidrio estructural laminado templado de 33,04 mm utiliza 3 capas de vidrio templado de 10 mm laminado por dos capas de 1.52PVB en el medio. Por lo general, el sistema de pisos de vidrio tendrá tratamiento antideslizante en la superficie del piso de vidrio. El sistema de suelo de vidrio estructural proporcionará la misma resistencia estructural que el hormigón u otro material de construcción si se calcula estrictamente por diseño estructural. Lo importante es que el suelo de cristal estructural le dará una vista impresionante de la planta baja y le proporcionará un buen sentido de la belleza moderna.



Sistema de suelo de vidrio estructural.

Funciones:

- 1, equivalente de alta resistencia como otro material de construcción como hormigón, suelo de madera, etc;
- 2, vista impresionante, mejorar los intereses de la vida;
- 3, irrompible, puede soportar un impacto súper fuerte sin romperse;
- 4, múltiples patrones antideslizantes disponibles o colores decorativos opcionales.

Especificaciones:

- 1, nombre de producción: 10 + 10 + 10 mm claro endurecido sistema de piso de vidrio laminado;
- 2, Color: claro, a veces oscuro debido al tratamiento antideslizante. Otro color teñido o pvb de color para la decoración también está disponible.
- 3, calidad de vidrio: Grado Superior A sin defectos;
- 4, espesor de vidrio: 10 +10+10, otro espesor como 8 +8 +8 o 12 +12 +12 o cuatro capas de laminación también está disponible;
- 5, Interlayer: 1.52PVB, we can also provide [SGP laminated glass](#);
- 6, Proceso: corte, bordeado, acid-etching, templado, laminado, embalaje, etc;
- 7, la película PDLC es opcional para funciones mágicas adicionales.
- 8, embalaje: cajas de madera contrachapada fuerte;
- 9, Plazo de entrega: 20 días después de la confirmación del pedido;

Calidad:

- Vidrio laminado templado sujeto a ISO9001;
- Vidrio laminado templado sujeto a BS EN12600:2002;

- Vidrio laminado templado sujeto a SGCC;
- Vidrio laminado templado sujeto a AS/NZS 2208.

Aplicaciones:

Varios diseños de suelo de vidrio estructural:



Sistema de suelo de vidrio estructural

Detalles de la producción:



Detalles de producción para el sistema de pisos de vidrio

Control de calidad:



Inspección cuidadosamente de calidad para asegurarse de que no se producen defectos durante la producción.

Certificaciones:

DECLARATION OF CONFORMITY

Labtest Laboratory

Certificate NO.: LBTC131122CE

EC Declaration of CPD Conformity

The following product has been tested by Labtest Technology Laboratory Ltd. with the following standards and found to conform with the EC Council Directive of 89/105/EEC. It is possible to use CE marking to demonstrate the conformity with this CPD Directive.

Report No.: LBTC131122CE

Applicant: SHENZHEN DRAGON GLASS CO., LTD

Address: Yuhai enterprise headquarters base, Longgang street, Longgang District, Shenzhen, China

Manufacturer: SHENZHEN DRAGON GLASS CO., LTD

Address: Yuhai enterprise headquarters base, Longgang street, Longgang District, Shenzhen, China

Product: Laminated (Safety) Glass

Model No.: Series 1.52-6mm, Series 1.52-8mm, Series 1.52-10mm, Series 1.52-12mm, Series 1.52-15mm, Series 1.52-19mm

Trade Mark: N/A

Test Standards: EN ISO 12543-3:2011, EN ISO 12543-3:2011

The relevant test report(s) 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.

This certificate of conformity is issued as a single evaluation of the submitted samples of the above listed standards. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

10, Zhongyuan Building, 21st Floor, Nanyang Avenue, Shanghai, P.R. China
Tel: 86-21-58351111 Fax: 86-21-58351111 Email: info@labtest.com.cn

Research Engineering Development Facade Consultants Limited

96-9, 2/F, 288, Nathan Road, Hong Kong

Tel: (852) 2867-0938 Fax: (852) 2867-0939

Report R19H01-1A

or

Calibration of Oven No. 3

for

Heat Soak Process for Tempered Glass

to BS EN 14179-1: 2016

and

fulfilling the requirements of

Sections 8.1 & 9.3 of Code of Practice for

Structural Use of Glass 2018 of

Buildings Department of Hong Kong

Prepared for:

Glass Supplier & Glass Fabricator:

SHENZHEN DRAGON GLASS CO., LTD

Yuhai enterprise headquarters base, Longgang, Longgang District, Shenzhen, China

Research Engineering Development Facade Consultants Limited

Valid Period: June 2, 2019 to 2 August, 2024

Issue Date: 2 August, 2019

QUALITY MANAGEMENT SYSTEM

CERTIFICATE

Certificate No.: 18730Q11030806

By hereby certify that

Shenzhen Dragon Glass Co., Ltd

Unified social credit code/Organization code:91440300MA2703301Q

Address: Yuhai enterprise headquarters base, Longgang, Longgang District, Shenzhen, China

By means of its

Quality Management System

has been awarded this certificate for compliance with the standard

ISO 9001:2015

The Quality Management System, applied in the following area

Sales of Building Glass (Float Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Other Building Glass)

Applicable Clause:

Date of Issue: Nov-09, 2018 Date of Validity: 11/09/2019

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 within the period of validity, this certificate is valid only when used together with an Assessment Notice of Surveillance Audit issued by SGC.]

Issued by:

This certificate and its relevant information can only be the basis of certification and Accreditation Administration of the People's Republic of China [www.cca.gov.cn]

SHENZHEN SOUTH INTERNATIONAL LIMITED (SIC) LTD

Address: 101, Lianjiang, Qianwanhe Road, 1, Qianwanhe Road, Longgang District, Shenzhen, China

IGCC

INSULATING GLASS CERTIFICATION PROGRAM

IGMAE

ACKNOWLEDGEMENT OF CERTIFICATION

THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE

Shenzhen Dragon Glass Co., Ltd

Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL GUIDELINES AND REQUIREMENTS FOR THE IGCC/IGMAE CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCTS AS IGCC/IGMAE CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH SETI EDITIONS FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND RADIANT GAS CONTENT SETI, AND AFTER WEATHERING LOGIC CERTIFICATION REQUIREMENTS ARE INDICATED.

CERT.#	GLASS	SPACER	FRAME CONST.	DESICCANT	SEALANT	IGCA
4330	UIG2	MA	BCARGELC	LF	PIBSE	NO

THE IGCC/IGMAE PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE IGCC/IGMAE PROGRAM IS SUBJECT TO SEMI-ANNUAL RE-AUDIT. PLEASE CHECK THE CURRENT CERTIFIED PRODUCTS DIRECTORY ON THIS OFFICE FOR MOST CURRENT INFORMATION.

Issue: Edition 13, 2019 Edition 13, 2019, Section 16, 2019

DATE OF ISSUE: CERTIFICATION PERIOD:

ADMINISTRATIVE PERSONNEL

SGC

safety glazing certification control

ACKNOWLEDGEMENT OF CERTIFICATION

THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE

Shenzhen Dragon Glass Co., Limited

Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL GUIDELINES AND REQUIREMENTS FOR THE SGC/SGC/SGC CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCTS AS SGC/SGC/SGC CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH SETI EDITIONS FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND RADIANT GAS CONTENT SETI, AND AFTER WEATHERING LOGIC CERTIFICATION REQUIREMENTS ARE INDICATED.

DOCK#IN	MM	Attributes	INT	Frame Code	Max Size	ANSI Class	Test Std	APPROVED YEAR
4300	5-12	A	YES	YES	12	A	SGC/SGC/SGC	2008
4304	10-16	A	YES	YES	12	A	SGC/SGC/SGC	2008
4305	1-4	M	YES	YES	12	A	SGC/SGC/SGC	2008
4306	10-16	A	YES	YES	12	A	SGC/SGC/SGC	2008
4307	5-12	M	YES	YES	12	A	SGC/SGC/SGC	2008
4308	1-12	M	YES	YES	12	A	SGC/SGC/SGC	2008
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4419	10-16	M	YES					



Detalles de embalaje y entrega

¿Cuál es el precio del suelo de vidrio estructural de 33,04 mm?

[Shenzhen Dragon Glass](#) le proporciona un gran diseño y el precio más competitivo del suelo de vidrio estructural de 33,04 mm. Los principales factores que influyen en el sistema de pisos de vidrio son:

1. Tamaño del vidrio: influirá en la tasa de corte y el costo de producción;
2. Color de cristal: el color teñido resultará en un precio más alto;
3. Espesor PVB: recomendaremos el espesor más adecuado de PVB, pero está disponible si desea añadir PVB más grueso. O cambie a SGP intercapa;
4. Patrones de etch ácido;
5. Cantidad.

etcetera.

If you have any toughened laminated glass flooring system requirement, welcome to [contact us](#) for a free quotation now!