Vidrio formado en horno súper elegante con buen efecto decorativo

¿Qué es el vidrio formado por el horno?

El vidrio formado en horno, también conocido como vidrio tridimensional de cristal, el vidrio formado en horno supera la forma de vidrio existente, da pleno juego a la concepción artística de diseñadores y procesadores e integra formas de arte modernas o clásicas en el vidrio para que el vidrio plano pueda procesarse con varios efectos artísticos desiguales y coloridos. Hay muchos tipos en la actualidad, se pueden usar en vidrio incrustado en paredes a gran escala, vidrio de partición, lavabos de vidrio de baño integrados, marcos de espejos terminados, adornos de arte de vidrio, etc. El ámbito de aplicación es muy amplio debido a su material de vidrio único y su efecto artístico.

¿Cómo fabricar vidrio formando horno?

El vidrio formado en horno está hecho de un horno de horno especial, vidrio plano y materiales de color inorgánicos como las principales materias primas. Se establece un programa de calentamiento específico y una curva de recocido. Por encima del punto de reblandemiento del vidrio calentado, se forma y se recoce un molde de formación especial, si es necesario, luego se procesa después del grabado, taladrado, templado,

laminado, etc.

Aplicaciones

Tablero de mesa

Barandilla de escalera

Techo

Partición

Especificaciones

- **Nombre del producto:**Vidrio formadora de horno;
- **Espesor del**vidrio: 6-19 mm
- **Funciones**: Estética, se puede cortar, templar, laminar, recubrir, textura tridimensional, fuerte impacto visual, buen efecto decorativo, etc.
- **Tiempo de producción**:10-15 días
- **Capacidad**: 2500 SQM por día
- **Color:**Claro, ultra claro, teñido, esmerilado, etc.

Certificados

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 listing standards and found in conformity with the **EC Council Directive of 89/106/EEC.** It is possible to use CE marking to demonstrate the conformity with this **CPD Directive.**

Report No.	:	LBTR131122CE
Applicant	:	SHENZHEN DRAGON GLASS CO., LTD
Address	:	Yunhai enterprise headquarters base, Longcheng street, Longgang, Shenzhen, china
Manufacturer	:	SHENZHEN DRAGON GLASS CO., LTD
Address	:	Yunhai enterprise headquarters base, Longcheng street, Longgang, Shenzhen, china
Product	:	**Laminated (Safety) Glass**
Model No.	:	5mm+1.52+5mm, 6mm+1.52+6mm, 8mm+1.52+8mm, 10mm+1.52+10mm, 12mm+1.52+12mm
Trade Mark	:	N/A
Test Standards	:	**EN ISO 12543-2:2011** **EN ISO 12543-5:2011**

The referred 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.

CE

Test Laboratory

Date of issue: Nov. 22, 2013

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

[illegible]

DECLARATION OF CONFORMITY

Labtest Laboratory

Certificate NO.: LBTC131123CE

EC Declaration of CPD Conformity

The following product has been tested by Labtest Technology Laboratory Ltd. with the listing standards and found in conformity with the **EC Council Directive of 89/106/EEC.** It is possible to use CE marking to demonstrate the conformity with this **CPD Directive.**

Report No.	:	LBTR131123CE
Applicant	:	SHENZHEN DRAGON GLASS CO., LTD
Address	:	Yunhai enterprise headquarters base, Longcheng, Longgang District, Shenzhen, China
Manufacturer	:	SHENZHEN DRAGON GLASS CO., LTD
Address	:	Yunhai enterprise headquarters base, Longcheng, Longgang District, Shenzhen, China
Product	:	**TEMPERED GLASS**
Model No.	:	5mm, 6mm, 8mm, 10mm, 12mm, 15mm
Trade Mark	:	N/A
Test Standards	:	**EN 12150-2:2004**

The referred test report(s) 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.

CE

Test Laboratory

Date of issue: Nov. 22, 2013

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

[illegible]

QUALITY MANAGEMENT SYSTEM

CERTIFICATE

Certificate No.: [illegible]

We hereby certify that

Shenzhen Dragon Glass Co., Ltd

Unified social credit code/Organization code: [illegible]

Address: Yunhai enterprise headquarters base, Longcheng, Longgang District, Shenzhen, China

by reason 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 Building Glass)

Inapplicable Clause: [illegible]

Date of Issue: Nov.09, 2016 Date of Expiry: Nov.08, 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, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by SDIC.)

Issued by: 尹雪晨

This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China [www.cnca.gov.cn]

SHENZHEN [illegible] INTERNATIONAL CERTIFICATION CO.,LTD

Address: [illegible]

SGCC
safety glazing certification council

Administrative Office: AMS, Inc.
[illegible]
Sackets Harbor, NY 13685
Phone: [illegible]
E-mail: [illegible]

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 SGCC CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCT(S) AS SGCC CERTIFIED. REPRESENTATION SAMPLES OF THE BELOW PRODUCTS HAVE BEEN FOUND TO BE IN COMPLIANCE WITH ANSI Z97.1-2009 OR 2015 AS INDICATED, CPSC 16 CFR 1201 STANDARDS, OR BOTH STANDARDS, KNOWN AS COMPOSITE CERTIFICATION (COMP), OR BOTH STANDARDS WITH CAN/CGSB 12.1 KNOWN AS COMP+CAN.

SGCC#	IN	MM	Attributes	INT	Type Code	Max Size	ANSI Class	Test Std	ANSI Z97 Year
4303	5/32	4			TTG	U	A	COMP+CAN	2009
4304	3/16	5			TTG	U	A	COMP+CAN	2009
4305	1/4	6			TTG	U	A	COMP+CAN	2009
4306	5/16	8			TTG	U	A	COMP+CAN	2009
4307	3/8	10			TTG	U	A	COMP+CAN	2009
4308	1/2	12			TTG	U	A	COMP+CAN	2009
4309	*	15	(3)		TTG	U	A	COMP+CAN	2009
4310	3/4	19			TTG	U	A	COMP+CAN	2009
4312	(H)	9-19+	(U/A)	(.030)	LTG	U	A	COMP+CAN	2009
4370	(H)	10-19+	(U/A)	(.060)	LTG	U	A	COMP+CAN	2009
5052	1/4	6			TSG	U	A	COMP+CAN	2009
5053	5/16	8			TSG	U	A	COMP+CAN	2009
5054	3/8	10			TSG	U	A	COMP+CAN	2009
5055	1/2	12			TSG	U	A	COMP+CAN	2009

THIS SGCC PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE SGCC PROGRAM IS SUBJECT TO SEMI-ANNUAL RENEWAL. PLEASE CHECK THE SGCC WEBSITE AT WWW.SGCC.ORG OR THIS OFFICE FOR MOST CURRENT INFORMATION.

[illegible]	[illegible]	
DATE OF ISSUE	CERTIFICATION PERIOD	ADMINISTRATIVE MANAGER

[illegible]

Embalaje y entrega:

Embalaje de caja de madera contrachapada fuerte para evitar el daño del vidrio durante el transporte de larga distancia.

¿Le gustaría comprobar nuestra calidad? ¡Bienvenido a la consulta ahora!