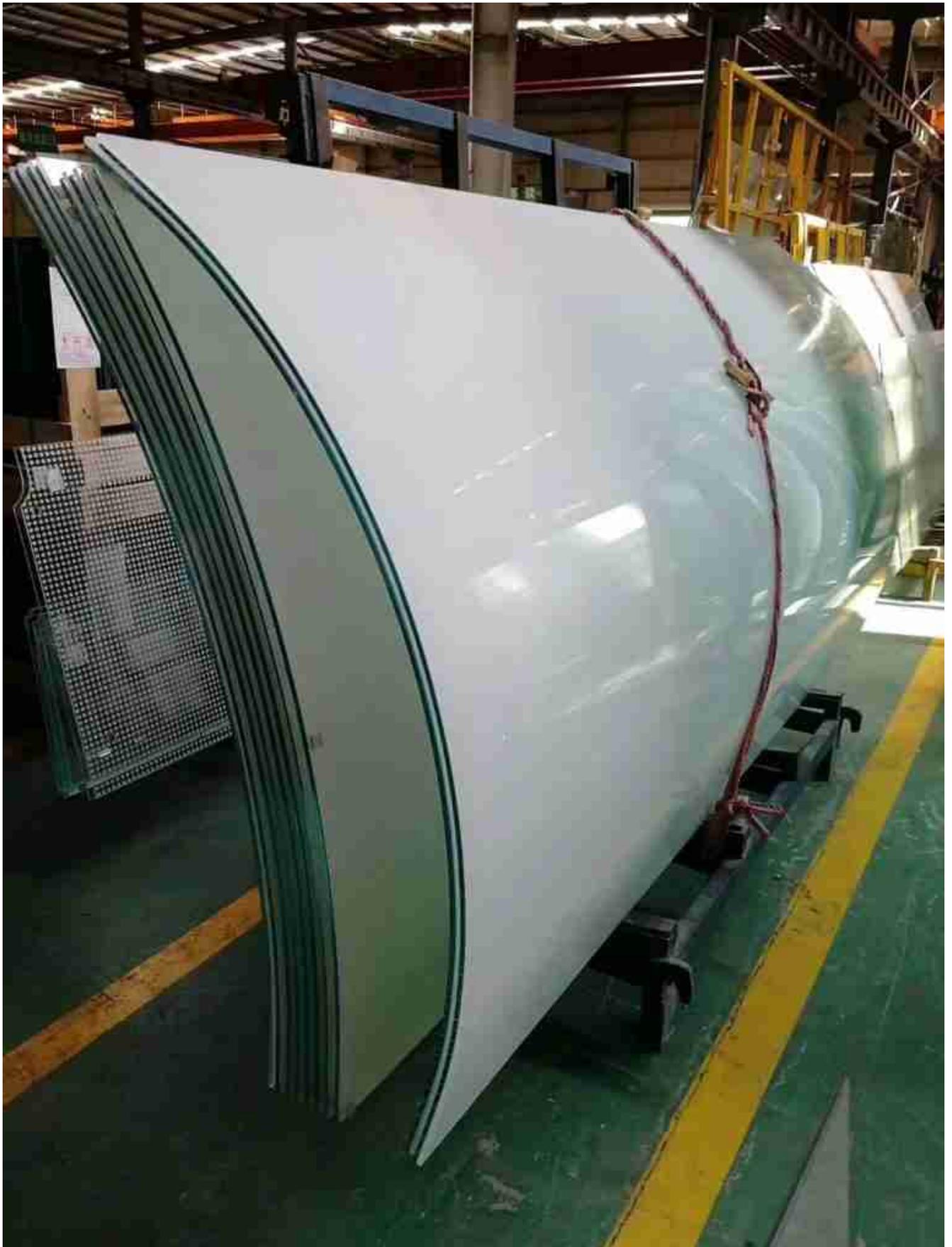


# Ótimo design 6+6mm vidro curvo laminado para custo de porta de chuveiro de vidro inteligente











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|                    |   |
|--------------------|---|
| Nome do produto    | Vidro curvo para custo de porta de chuveiro de vidro inteligente      |
| Cor de vidro       | vidro claro, outro vidro colorido ou vidro de ferro baixo disponível. |
| Espessura de vidro | 6+6mm, outras espessuras como 5+5mm, 8+8mm, etc.                      |
| Forma              | curvado/plano.  |
| Qualidade          | sujeito a alto padrão CE & ASTM.                                      |
| Raio Min           | 900 mm.   |
| Arco Max           | 3800 mm.  |
| Poder              | 110V/220V,  |

|                  |   |
|------------------|---|
| Transmitância    | 1%~85%ajustável.                        |
| Modo de controle | Toque/controle remoto/interruptor, etc. |

## **O que é vidro curvo de 6+6mm para porta de chuveiro de vidro inteligente?**

Vidro curvo de 6+6mm para porta de chuveiro de vidro inteligente é produzido por laminar os dois painéis de vidro curvo de ferro claro ou baixo de 6mm, juntamente com uma película pdlc com intercamada EVA, sob ambiente de alto vácuo e alta temperatura (cerca de 120 graus) e, em seguida, formar uma ligação permanente juntos. Após a instalação, quando um clique de energia elétrica ligado, a porta do chuveiro de vidro inteligente ficará clara, quando a energia estiver desligada, a porta do chuveiro de vidro inteligente se tornará cores brancas leitosas, proporcionando efeito de privacidade e decoração.



*vidro curvo para porta de chuveiro de vidro inteligente*

## **Características:**

- 1, forma curva ou forma plana, tudo pode ser personalizado;
- 2, Design elegante, super bom para hotéis high-end ou aplicações residenciais;
- 3, Magicamente muda do status branco leitoso para o status claro em um único clique;
- 4, À prova de som, uma boa função de isolamento de ruído pode mantê-lo um ambiente calmo e silencioso.
- 5, Processado preciso, super fácil para instalação.
- 6, Qualidade Top A garante uma vida útil longa.

## **Especificação:**

- 1, Nome da produção: vidro curvo de 6+6mm para porta de chuveiro de vidro inteligente;
- 2, Cor de vidro: claro, outras cores como ferro baixo ou colorido podem ser personalizados.
- 3, Espessura do vidro: 6+6mm, outra espessura como 5+5mm, 8+8mm, 10+10mm, etc;
- 4, Intercamadoreira funcional: filme PDLC, ou o chamado filme inteligente ou filme comutação;
- 5, tamanho máximo: 2440 \* 3660mm;
- 6, Tempo de produção: 20 dias;
- 7, Embalagem: Caixas de compensado forte;
- 8, Outras aplicações: divisórias, janelas, portas, etc.

## **Qualidade:**

- Sujeito a ISO9001;
- Sujeito ao SGCC;
- Sujeito a BS EN2190;
- Sujeito a AS

## **Aplicativos:**

Vidro curvo de 6+6mm para vídeo da porta do chuveiro de vidro inteligente:

## Detalhes da produção:



*Produtos de vidro curvo processados super precisos.*

## Certificações:

**DECLARATION OF CONFORMITY**

**Laitest Laboratory**  
Certificate NO.: LBTC131123CE

**EC Declaration of CPD Conformity**

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

Report No.: LBTC131123CE  
 Applicant: SHENZHEN DRAGON GLASS CO., LTD  
 Address: Yushai enterprise headquarters base, Langgang street, Langgang District, Shenzhen, China  
 Manufacturer: SHENZHEN DRAGON GLASS CO., LTD  
 Address: Yushai enterprise headquarters base, Langgang street, Langgang District, Shenzhen, China  
 Product: Laminated Safety Glass  
 Model No.: 3mm+12Air+3mm, 5mm+12Air+5mm, 5mm+12Air+5mm+12Air+5mm, 5mm+12Air+5mm+12Air+5mm+12Air+5mm  
 Trade Mark: N/A  
 Test Standards: EN ISO 12943-2:2011, EN ISO 12943-3:2011

The referred test reports show that the product complies with the essential requirements of the above listed standards. The applicant is authorized to use the 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 specimen(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant Certificate have to be obtained.

10, Hongfeng Road, Foshan Road, Shekou District, Shenzhen, P.R. China  
 Tel: No. 0755-26512222  
 Fax: No. 0755-26512222

**RED** Research Engineering Development Faculty Consultants Limited  
 R.O.S. & S.A. 13.6 (E.O.S.)  
 • Tel: (852) 2887-8509 • Fax: (852) 2882-4399

**Report R19H01-1A**  
 on  
**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**  
 Yushai enterprise headquarters base, Langgang,  
 Langgang District, Shenzhen, China

Research Engineering Development  
 Faculty Consultants Limited  
 Valid Period: from 2 August 2018 to 1 August 2019  
 Issue Date: 2 August 2018

**QUALITY MANAGEMENT SYSTEM**  
**CERTIFICATE**

Certificate No.: 18746Q1935086A  
 We hereby certify that  
**Shenzhen Dragon Glass Co., Ltd**  
 Certified under code 0460/Organisation code 014940309627131914  
 Address: Yushai enterprise headquarters base, Langgang street, Langgang District, Shenzhen, China

In scope of the  
 Quality Management System  
 has been certified for compliance with the standard  
**ISO 9001:2015**

The Quality Management System applies to the following area:  
 Sales of Building Glass (Flat Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Other Special Glass)  
 Supplyable Class

Date of Issue: Nov/09, 2018 Date of Renewal: Nov/19, 2020

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

This quality management system is subject to yearly surveillance audit unless the period of validity of the certificate is valid only when used together with an Assessment Report of Surveillance Audit issued by REDC.

Issued by **尹雪晨**

This certificate and its related information can only be used in the territory of Certification and Accreditation Administration of the People's Republic of China (www.cca.gov.cn)

1001 NORTH BAYVIEW AVENUE, SUITE 1100, DUBLIN, D04 N024  
 Address: 10, Hongfeng Road, Shekou District, Shenzhen, Guangdong, P.R. China

**IGCC** International Glass Certification Council  
 2200 Wilshire Boulevard, Suite 1100  
 Beverly Hills, CA 90212  
 Phone: (310) 888-2224  
 Fax: (310) 888-2287  
 Email: info@igcc.com

**IGMA** International Glass Manufacturers Association  
 2200 Wilshire Boulevard, Suite 1100  
 Beverly Hills, CA 90212  
 Phone: (310) 888-2224  
 Fax: (310) 888-2287  
 Email: info@igma.com

**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 QUALITY AND REQUIREMENTS FOR THE IGCC/IGMA CERTIFICATION PROGRAM AND IS ELIGIBLE TO LABEL THE BELOW-INDICATED PRODUCTS AS IGCC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH THE CRITERIA FOR REAL DURABILITY OF INSULATING GLASS UNITS AND FINISHES ARE CONTINUED OPTICAL AND AFTER-HEATING LOSS CERTIFICATION REQUIREMENTS AS INDICATED.

| CERT. # | GLASS | SPACER | FRAME CONST. | DESICCANT | SEALANT | IGCC |
|---------|-------|--------|--------------|-----------|---------|------|
| 4333    | LC2   | MA     | BC48/BL2     | LP        | PRIS2   | No   |
| 4333    | LC2   | MA     | BC48/BL2     | LP        | PRIS2   | No   |

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

Issue: February 21, 2019 February 1, 2019 - August 15, 2019  
 DATE OF ISSUE CERTIFICATION PERIOD

**尹雪晨**  
 ADMINISTRATIVE MANAGER

**SGC** Safety Glazing Certification Council  
 Administration Office, A.M.E. Inc.  
 3900 West 126th Street, Suite 100  
 Richmond, BC V6V 2G6  
 Canada  
 Tel: (604) 273-8888  
 Fax: (604) 273-8889  
 Email: info@sgccert.com

**ACKNOWLEDGEMENT OF CERTIFICATION**  
 THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE  
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 Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL QUALITY AND REQUIREMENTS FOR THE SGC/CANADIAN PROGRAM AND IS ELIGIBLE TO LABEL THE BELOW-INDICATED PRODUCTS FOR ALL INSULATING GLASS UNITS (IGU) REPRODUCED IN YOUR SAMPLES FOR THE BELOW PROGRAMS TO HAVE BEEN PERFORMED. YOU ARE IN COMPLIANCE WITH ALL PART 1 CRITERIA FOR REAL DURABILITY, FINISHES, AFTER HEAT LOSS REQUIREMENTS, THE AFTER HEATING LOSS, AND COMPLETE CERTIFICATION (IGU) IN BOTH STANDARDS WITH COMPLIANCE TO 1 PROGRAM AS SHOWN BELOW.

| SGCC/CAN | MM   | ANNUAL RT | TYPE CODE | MAX. SIZE | ANGL. CLASS | TEST STD. | ANSI Z99.1 |
|----------|------|-----------|-----------|-----------|-------------|-----------|------------|
| 4302     | 6/12 | 4         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4304     | 6/18 | 5         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4306     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4308     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4310     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4312     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4314     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4316     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4318     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4320     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4322     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4324     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4326     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4328     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4330     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4332     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4334     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4336     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4338     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4340     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4342     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4344     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4346     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4348     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4350     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4352     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4354     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4356     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4358     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4360     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4362     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4364     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4366     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4368     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4370     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4372     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4374     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4376     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4378     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4380     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4382     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4384     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4386     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4388     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4390     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4392     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4394     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4396     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4398     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |
| 4400     | 6/6  | 6         | YFD       | L         | A           | IGCC+CAN  | 2004       |

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**尹雪晨**  
 ADMINISTRATIVE MANAGER

**Embalagem e entrega:**



*Caixas de compensado fortes embalagem*

## **Quanto custa o vidro curvo de 6+6mm para a porta do chuveiro de vidro inteligente?**

[Shenzhen Dragon Glass](#) como um dos melhores fabricantes de vidro curvo e fornecedores de vidro inteligente na China, pode oferecer-lhe um preço de vidro curvo muito satisfatório e custo competitivo da porta do chuveiro.

Se você tem algum projeto semelhante em mãos, bem-vindo para [discutir conosco](#) agora!