

Environ

Explorez le merveilleux monde du verre de construction avec

VERRE DRAGON DE SHENZHEN

[CONTACTEZ-NOUS](#)

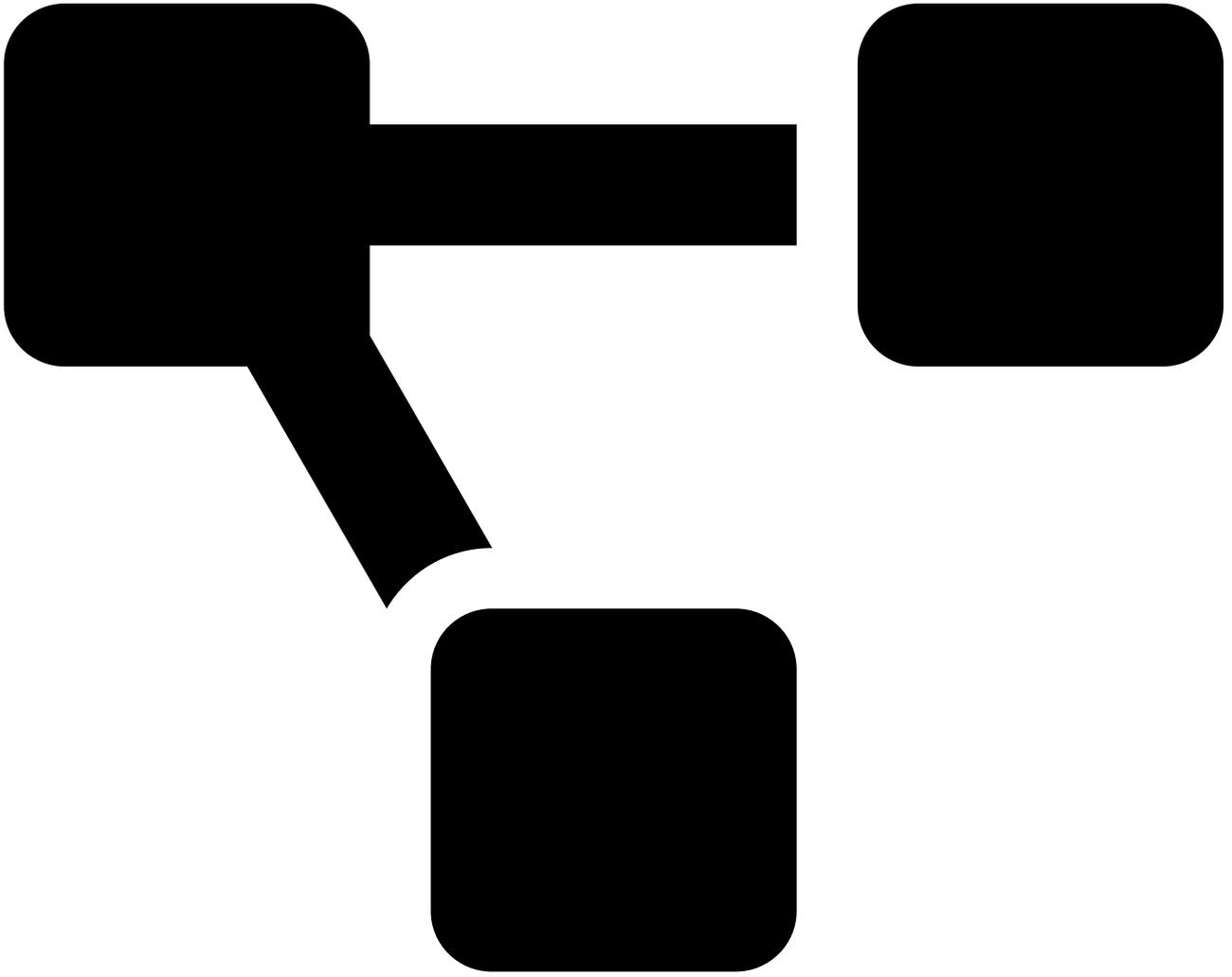
Qui sommes-nous ?

Shenzhen Dragon Glass Co., Ltd est un fabricant de verre professionnel de Chine fondé en 1994. Au cours des dernières décennies de travail acharné maintenant Shenzhen Dragon Glass se développer dans une grande entreprise de 2 usines qui peuvent garantir une grande production de produits en verre de qualité splendide.

Nous nous tenons toujours au rythme des technologies mondiales de fabrication du verre de pointe. Maintenant, nous avons 8 lignes de coupe, 6 machines de broyage, 4 fours de tempérage, 5 lignes isolantes, 4 lignes de laminage, etc tous dans le niveau avancé du monde. Nous sommes capables de traiter de grosses commandes de verre trempé, de verre feuilleté, de verre isolant, de verre à économie d'énergie, de verre imprimé numérique, de verre frit céramique, de verre en U, etc.

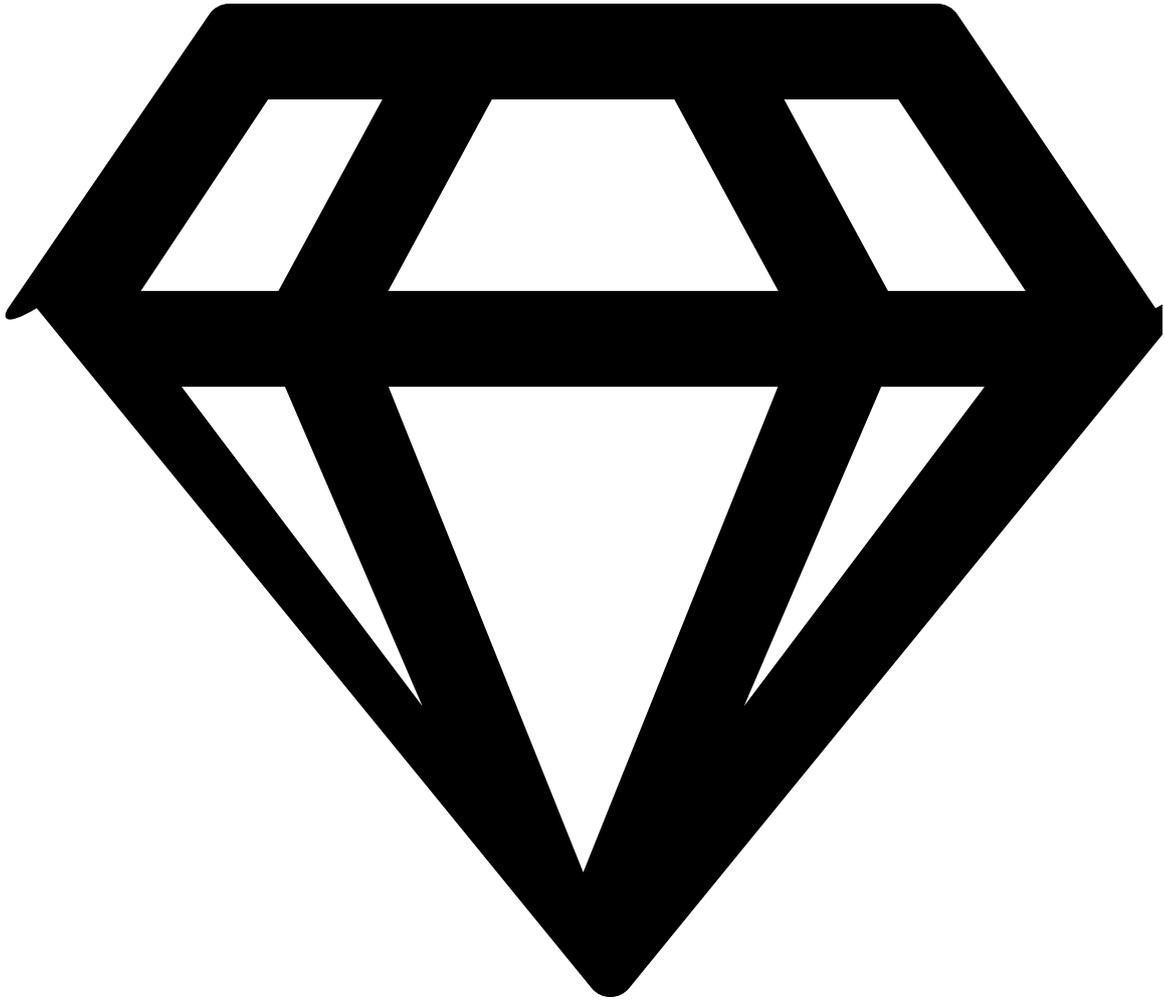
Se consacrer à rendre chaque morceau de verre parfait! C'est la raison pour laquelle notre entreprise ne cesse de croître de plus en plus. Unissons-nous pour faire de merveilleux projets de verre ensemble.





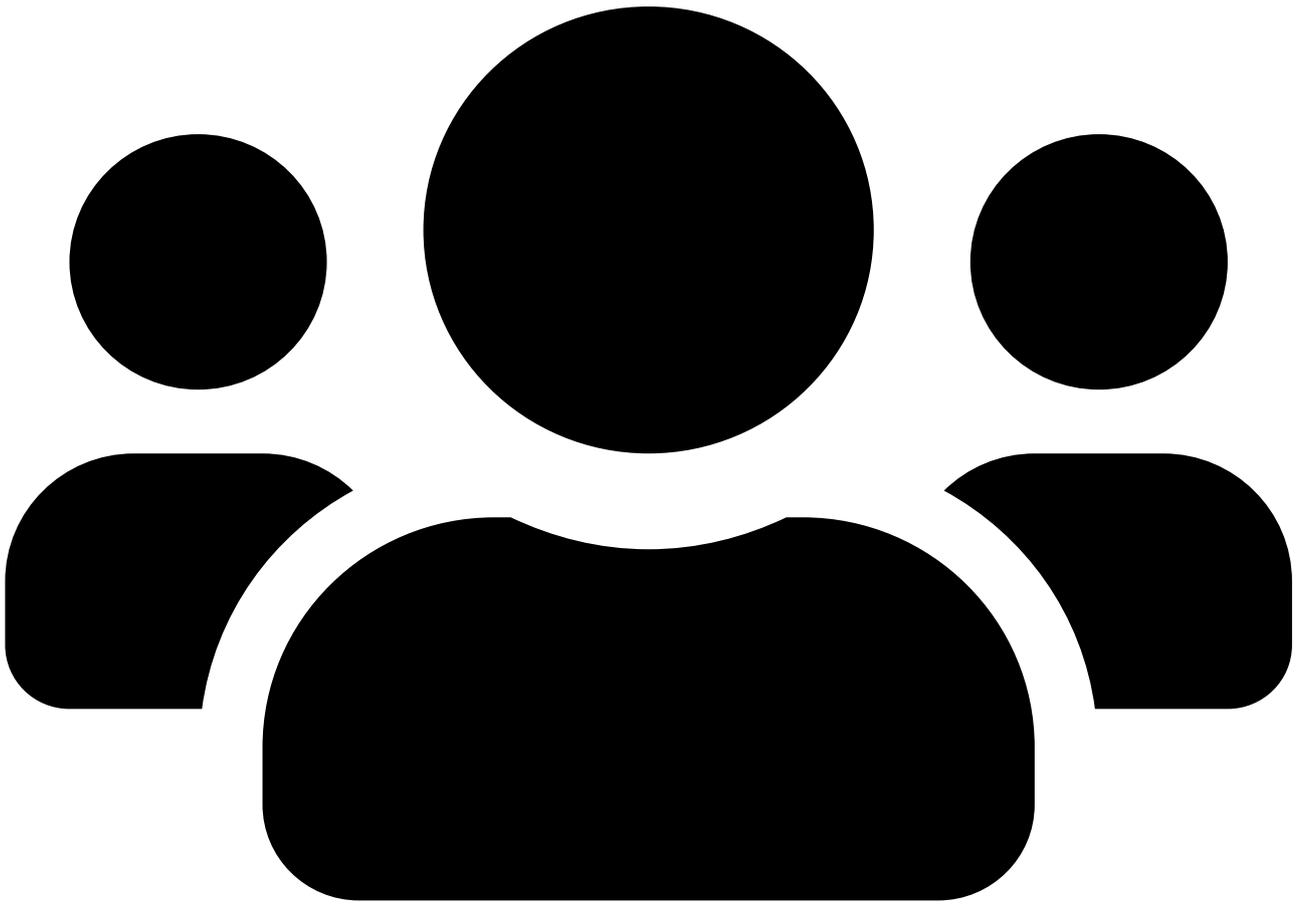
4

Production Bases



1994

Année de création



350+

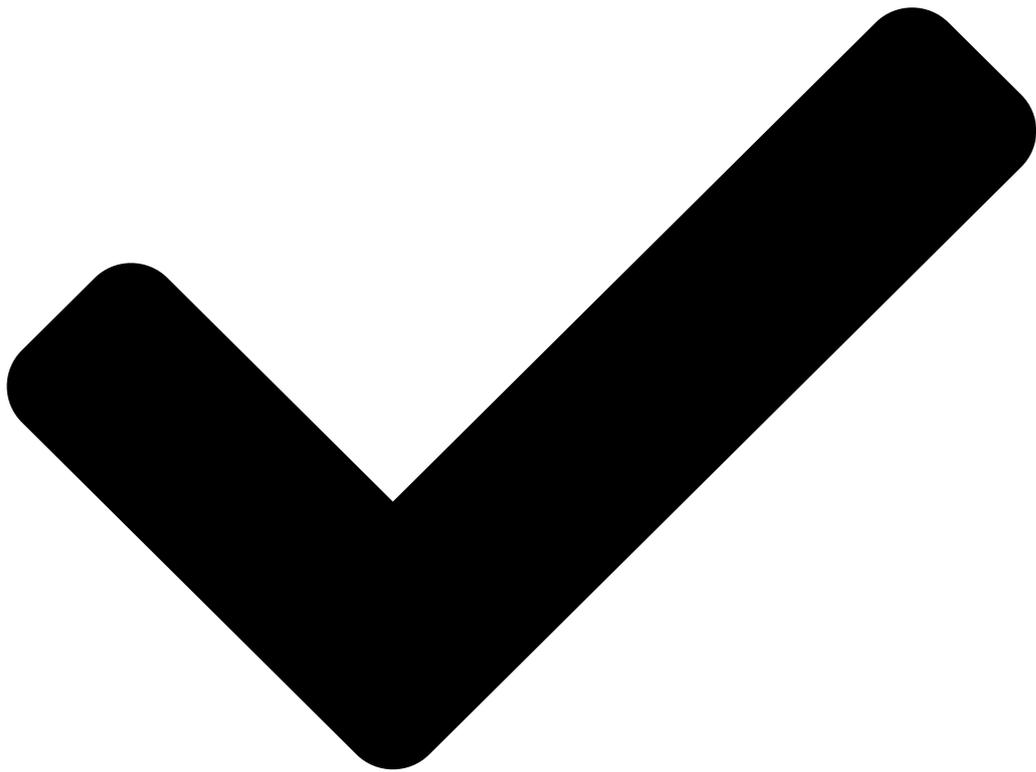
Clients coopératifs à long terme



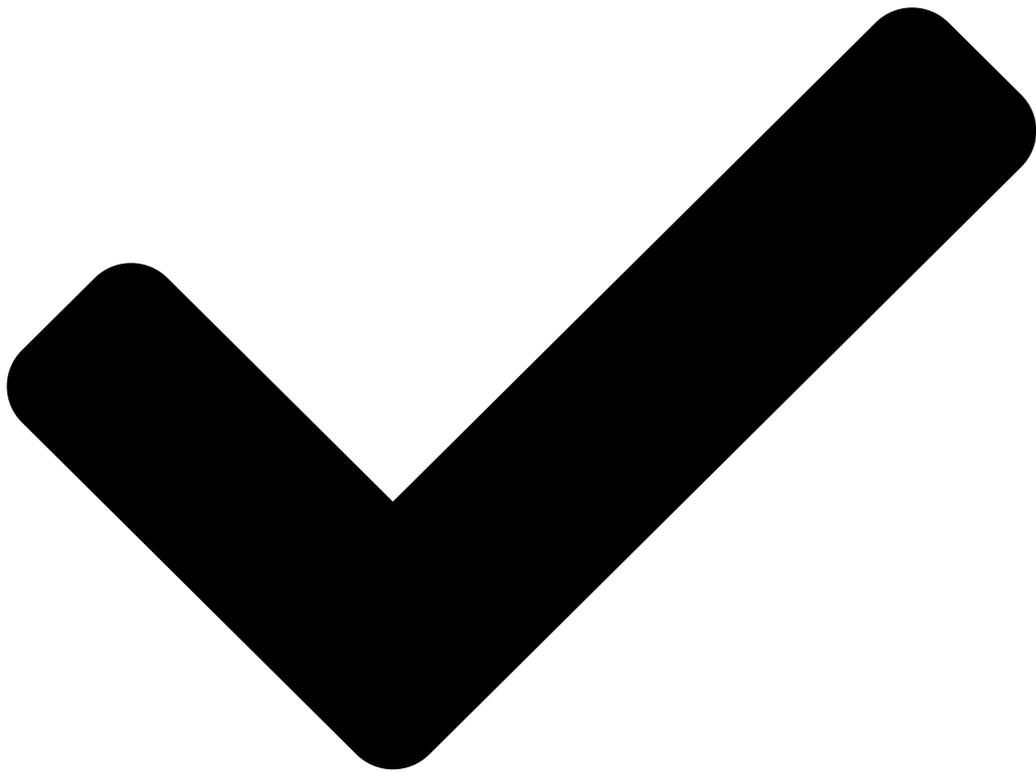
80+

Pays coopérés

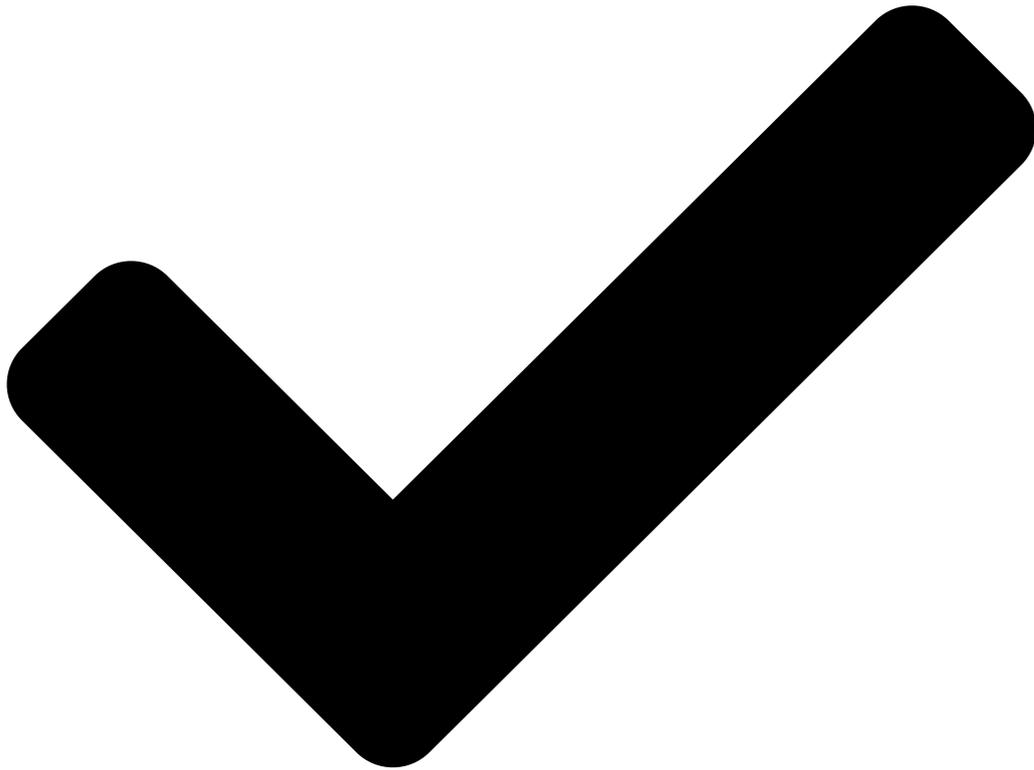
Ce que nous faisons



- Toutes sortes de verre flotté et miroirs, pour la construction, les meubles et l'utilisation de zones spéciales.



- Verre de taille Jumbo, verre trempé incurvé à petit rayon, conception spéciale du verre.



- Solution unique pour les fenêtres en verre, les portes, les murs-rideaux, les balustrades et les cloisons.

Capacité de production

Équipement	QTÉ	Sortie K2 (m2/mois)
Four de trempe	8	1100
Autoclave de laminage	5	250
Ligne d'assemblage IGU	4	80
Ligne de revêtement de verre	1	250
Four trempé incurvé	8	800
Four de cintrage à chaud	2	250
Ligne de fritte céramique	1	20
Four d'essai imbibé de chaleur	3	100



Usine intelligente de traitement du verre de Huizhou

Adopter la plante intelligente Lisc la plus avancée au monde pour produire des produits en verre. Fabrication d'un verre trempé d'excellente qualité et de verre isolé avec la livraison la plus rapide. C'est la première ligne intelligente dans la province du Guangdong et la 7ème ligne intelligente de traitement du verre en Chine.

Usine de traitement du verre de Dongguan

Les meilleures machines de traitement en verre profond, y compris la coupe, le broyage, le forage, la tempéage, laminage, l'essai de trempage thermique et les lignes isolantes pour faire des produits en verre splendides comme le verre temepred, le verre testé par trempage thermique, le

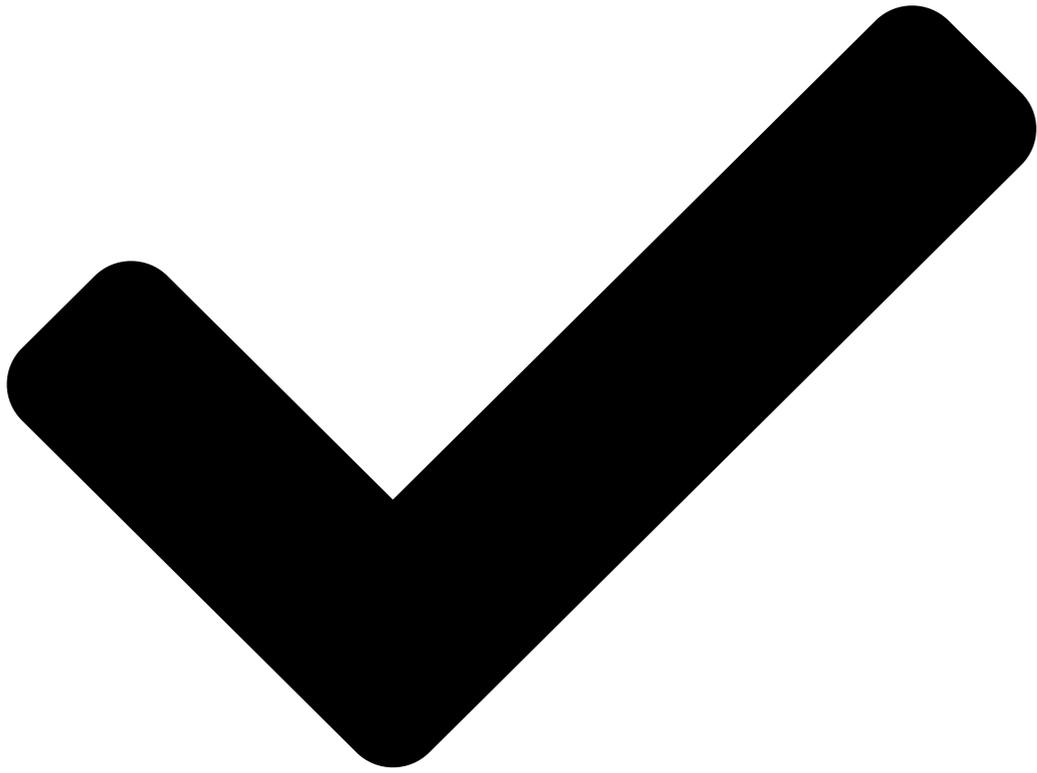
verre laminé et le verre isolé, etc, selon les exigences des clients.



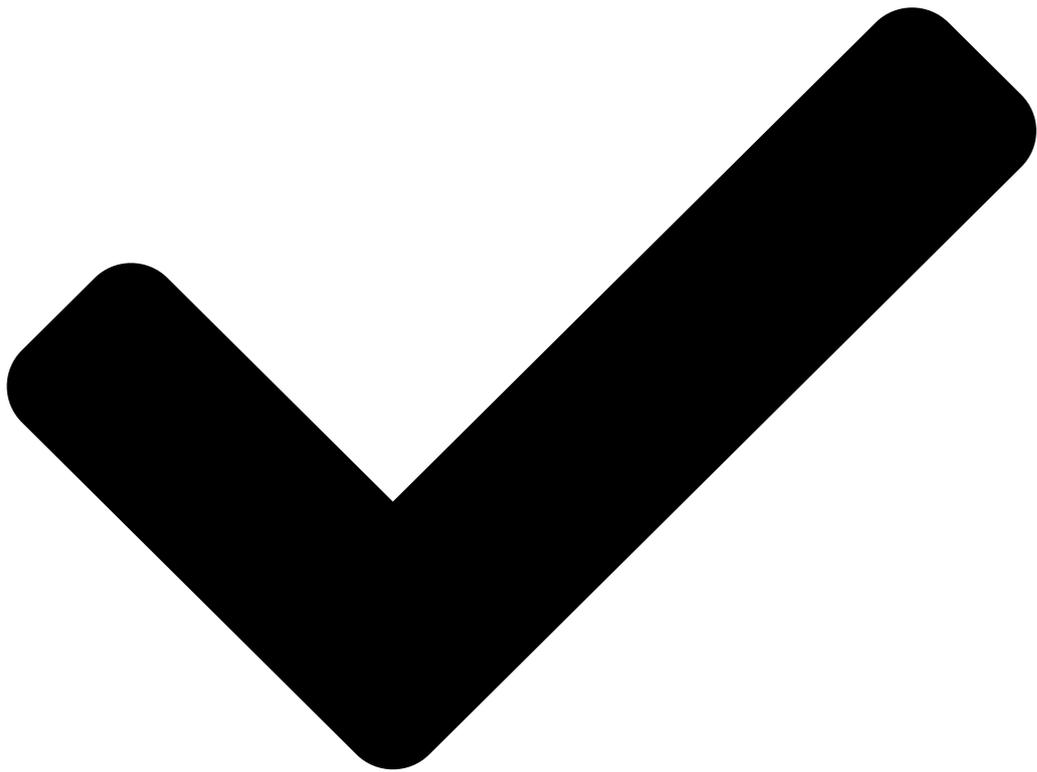
Présentation des machines avancées



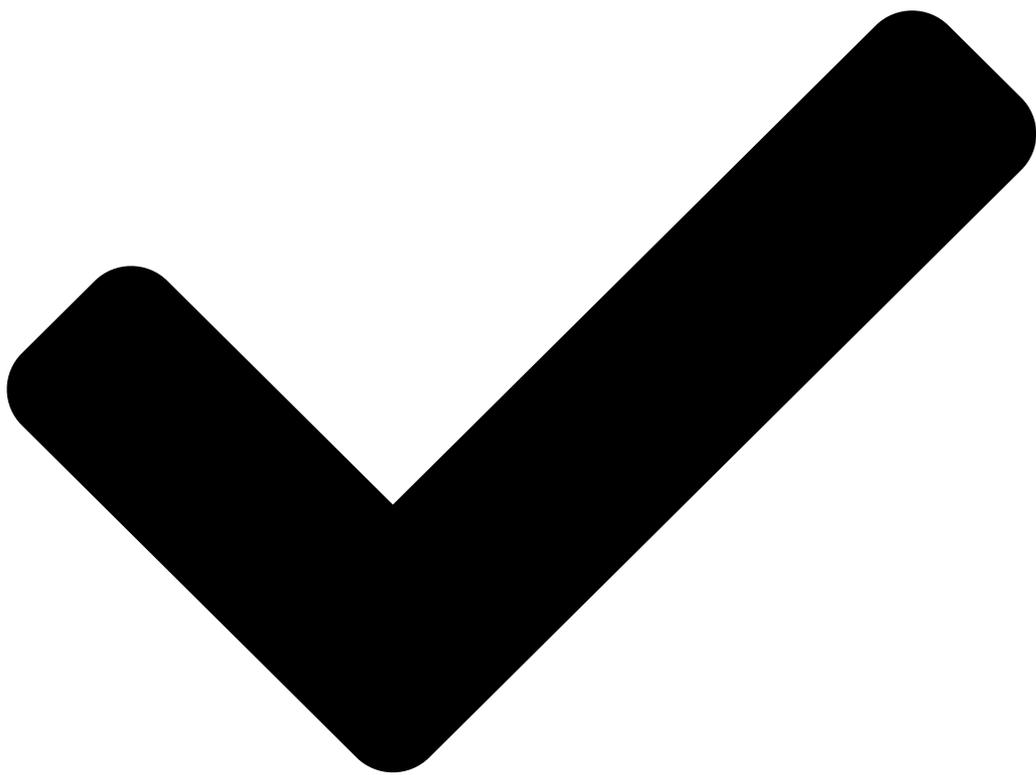
Machines avancées de traitement du verre pour garantir le verre de construction de haute qualité!



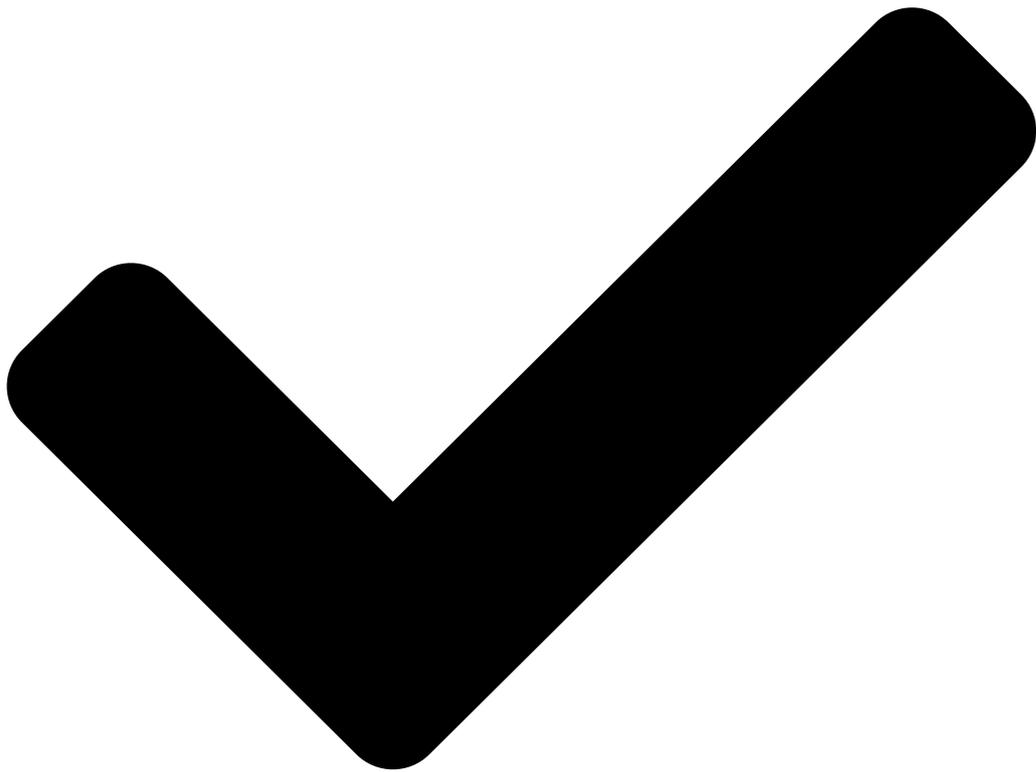
- Machines de découpe de verre Bottero & Lisec de haute précision.



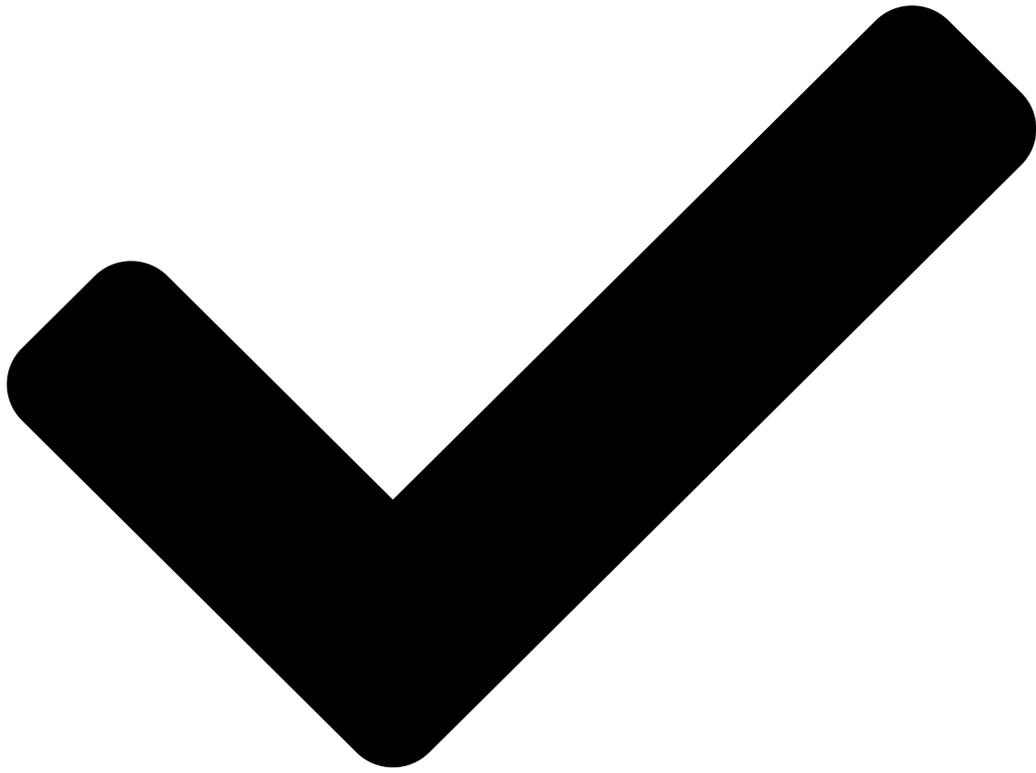
- Lignes de meulage de verre à grande vitesse.



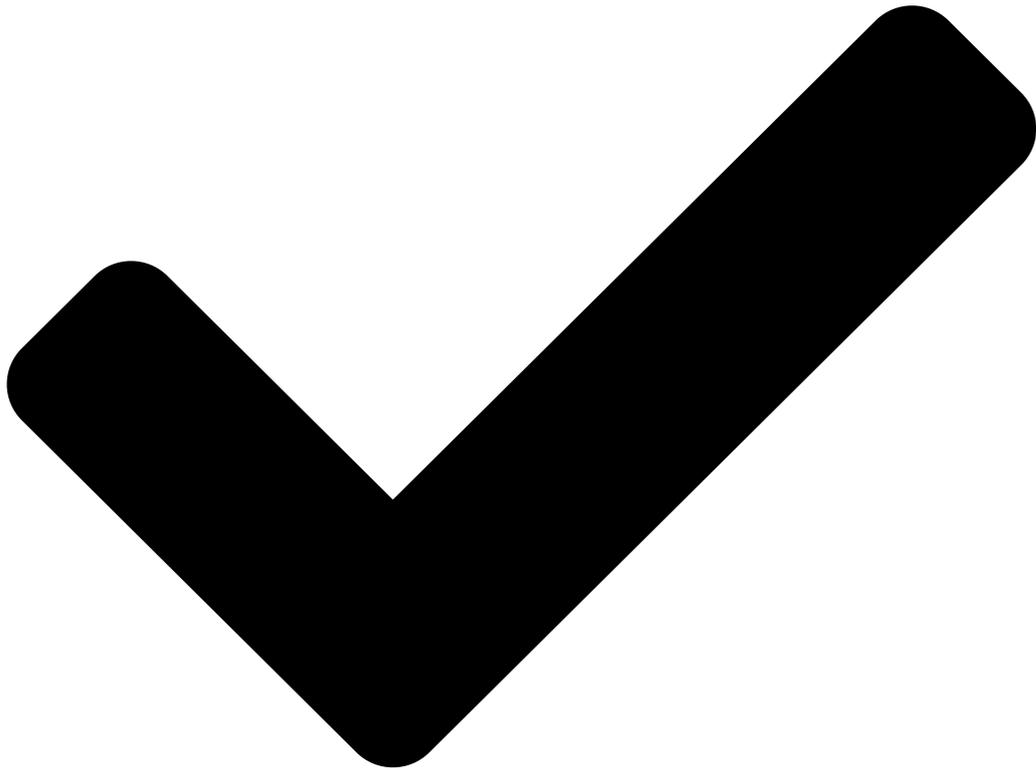
- Fours de trempe super plats et impeccables.



- Lignes de vitrage isolant Bystronic & Lisecc entièrement automatiques.



- Excellente performance machine de revêtement de verre de grande surface.

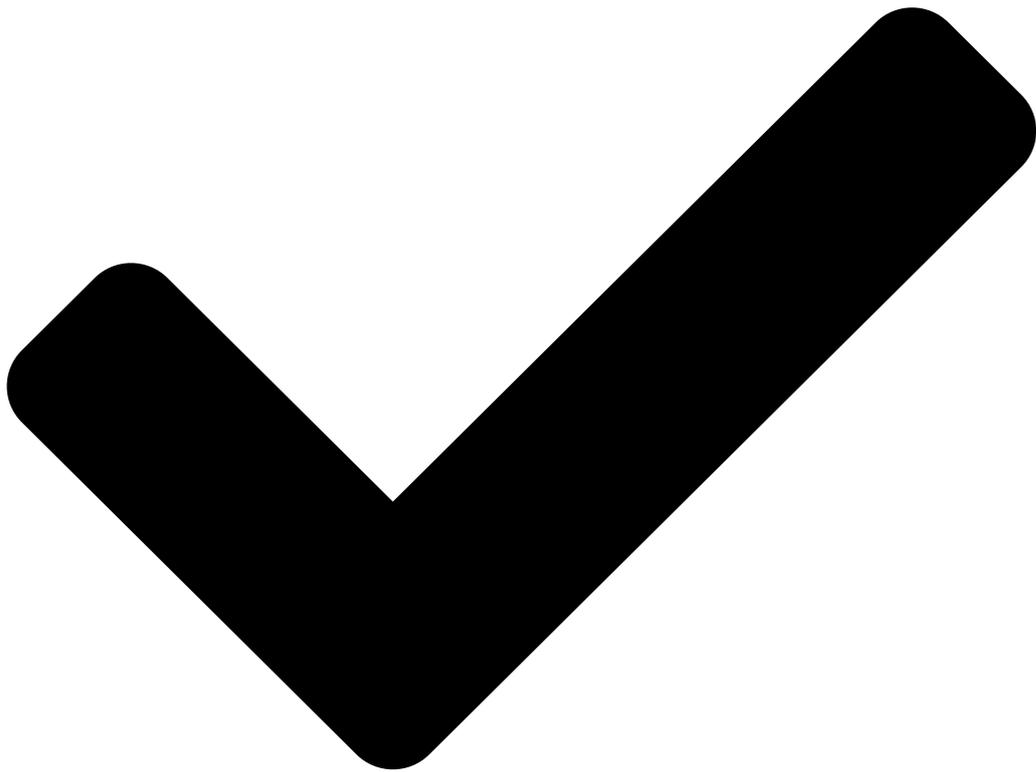


- Environnement sans poussière pour la production de verre laminé.

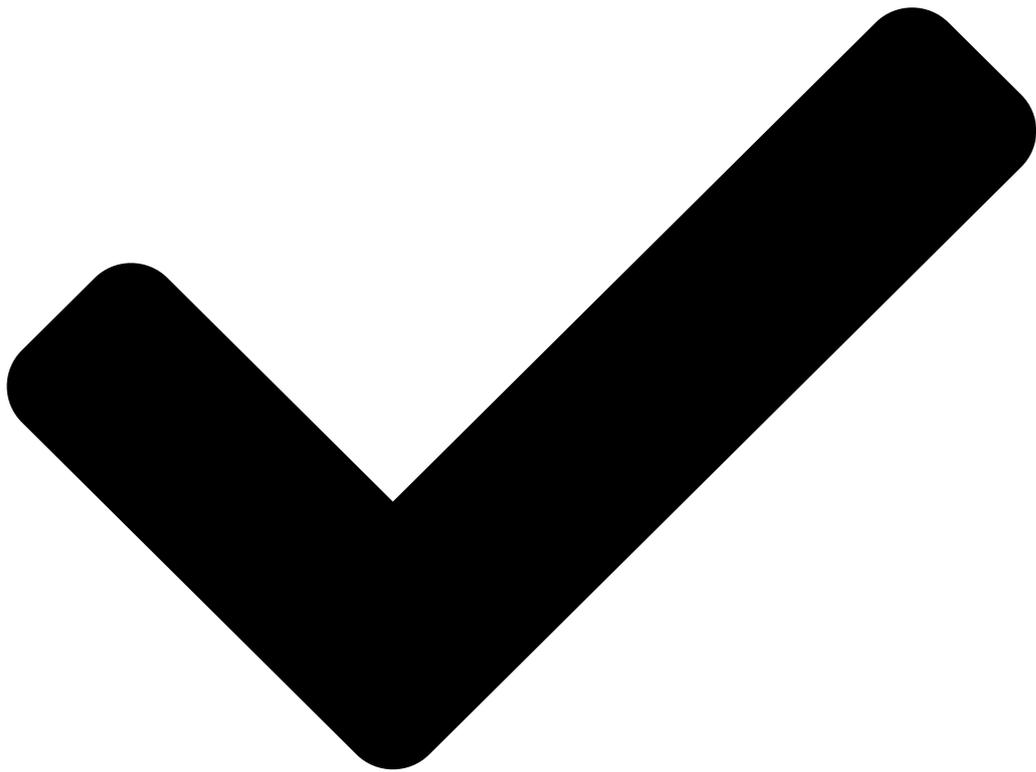
Systeme de controle de la qualite



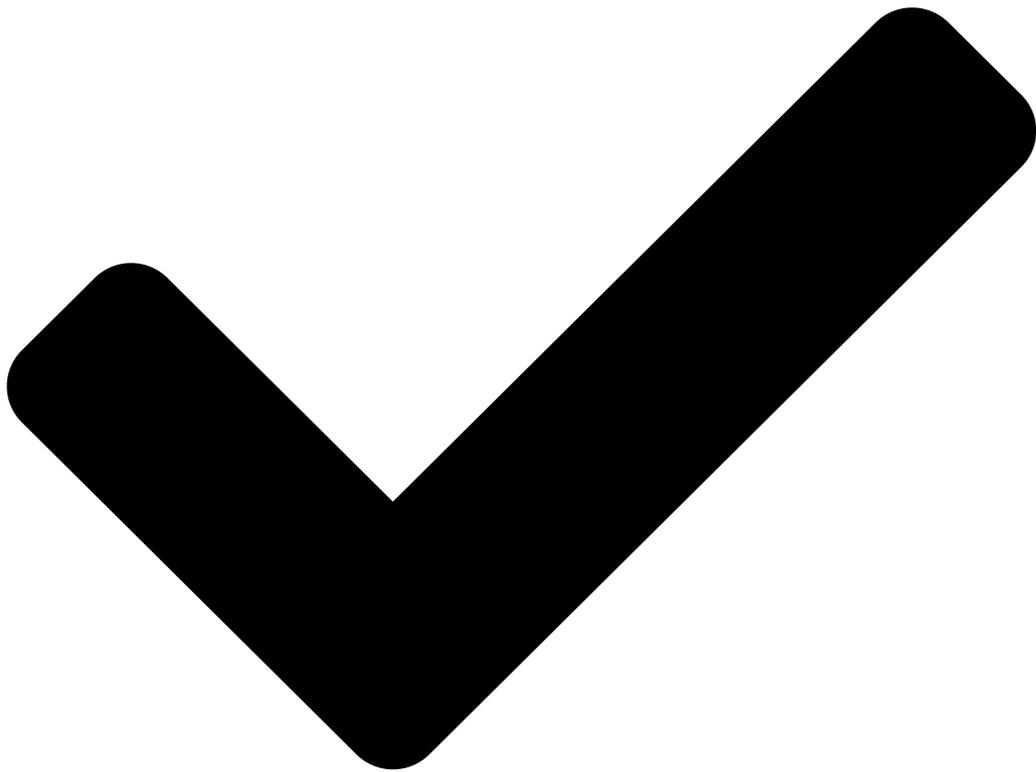
Notre systeme qc strict s'assure que les produits en verre de haute qualite lorsqu'ils sont livres aux clients.



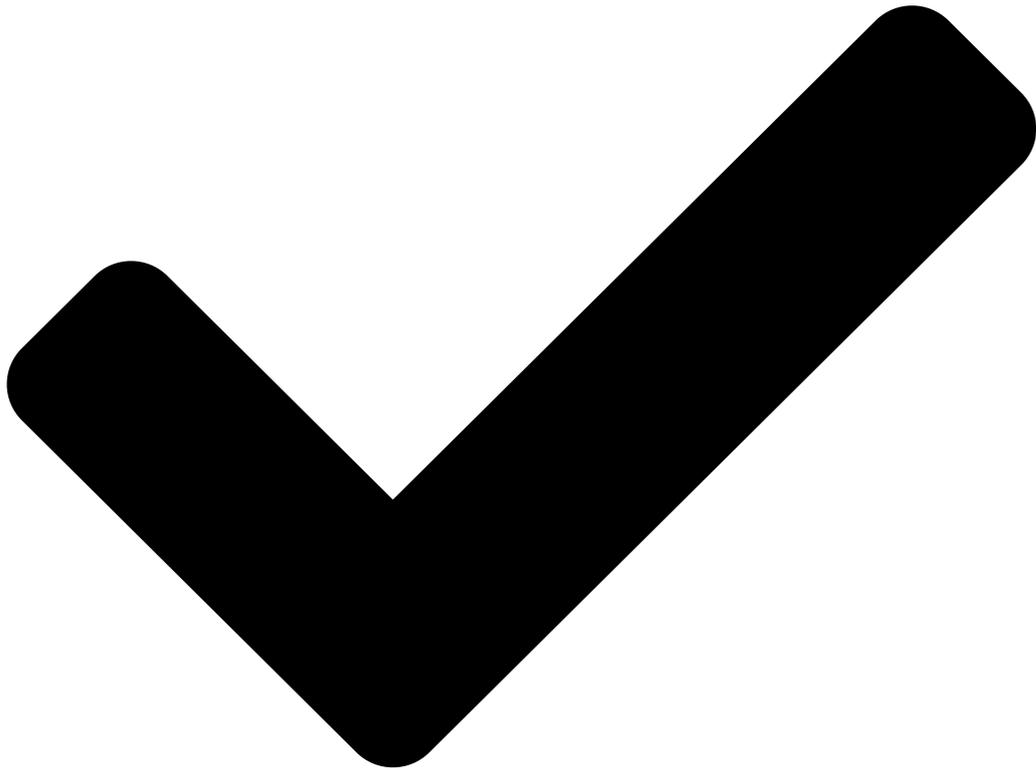
- Vérification de la taille pour chaque processus comme la découpe du verre, le meulage et le revenu.



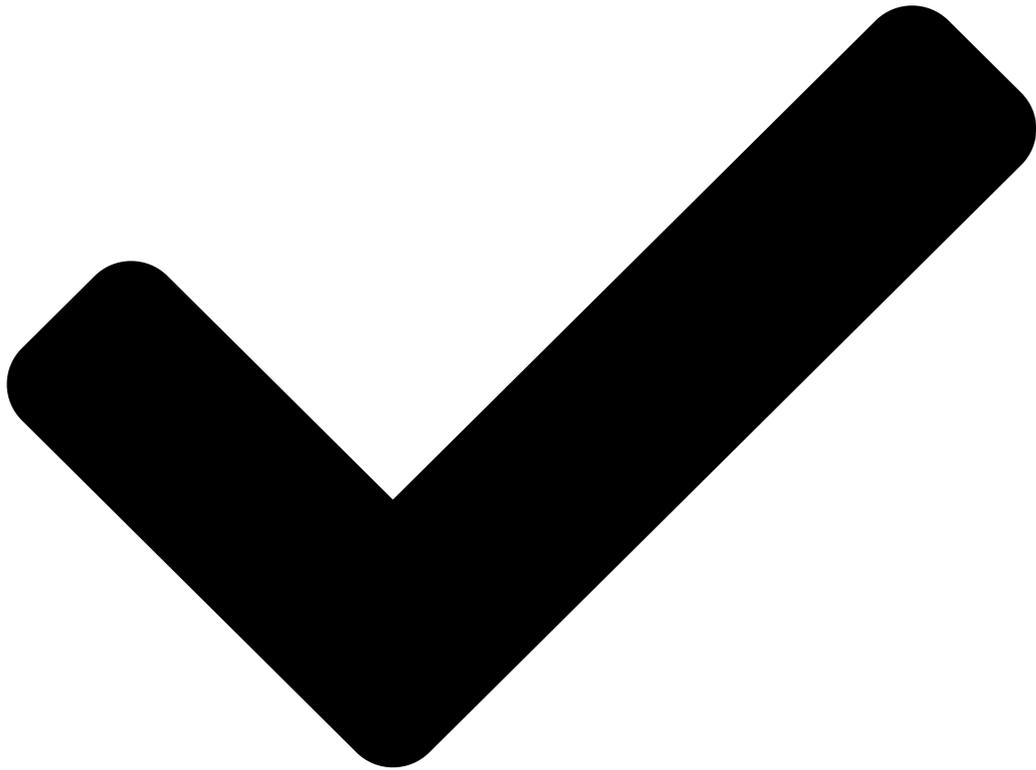
- Lumières puissantes pour vérifier la surface du verre pour s'assurer qu'aucun défaut ne se produit.



- Test de résistance strict du verre trempé pour s'assurer que la qualité du verre trempé est résistante et sûre.



- Vérification de la déformation et de la déformation pour s'assurer que la surface du verre est super plane.



- Test d'impact fort pour garantir le verre trempé, le verre feuilleté et le verre isolant sans danger pour un usage architectural.

Certifications

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 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
 Size: 5mm+1.52+5mm, 6mm+1.52+6mm, 8mm+1.52+8mm, 10mm+1.52+10mm, 12mm+1.52+12mm
 Model No.: N/A
 Trade Mark: N/A
 Test Standards: EN ISO 12543-2:2011, EN ISO 12543-3:2011

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.

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.

4F, Hongfengguang Building, Fiyun Road, Bao'an District, Shenzhen, P.R.China
Tel: 86-755-83211982 Fax: 86-755-83211983 <http://www.labtest.com>

RED Research Engineering Development Facade Consultants Limited
 88-8, 88, 86, 85, 84, 83, 82, 81
 • Tel: (852) 2662-6930 • Fax: (852) 2662-6105

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

Research Engineering Development
 Facade Consultants Limited
 Valid Period: from 2 August 2016 to 1 August 2021
 Issue Date: 2 August 2016

QUALITY MANAGEMENT SYSTEM
CERTIFICATE

Certificate No.: 18716Q110200805

We hereby certify that
Shenzhen Dragon Glass Co., Ltd
 Unified social credit code/Organization code:91440300062715391Q
 Address: Yunhai enterprise headquarters base, Longcheng,
 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 Applies in the following area
**Sales of Building Glass (Float Glass, Tempered Glass, Laminated
 Glass, Insulated Glass, Mirror Glass and Other Special Glass)**
 Inapplicable Clause: 8.5.3

Date of Issue: Nov 09, 2016 Date of Validity: 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 SBC.)

Issued by 

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

SHENZHEN SHENJIAN INTERNATIONAL CERTIFICATION CO., LTD
 Address: 201, A Building, Guanghe Road 1, Qianhai Shekou-Hongqiang Cooperation zone, Shenzhen

IGCC International Glass Certification Council
 Administrative Management Systems, Inc.
 200 West Main Street, P.O. Box 730
 Saratoga Harbor, NY 12855
 Phone: (518) 588-2247
 Fax: (518) 588-2287
 E-mail: info@igcc.com

IGMA International Glass Manufacturers Association
 200 West Main Street, P.O. Box 730
 Saratoga Harbor, NY 12855
 Phone: (518) 588-2247
 Fax: (518) 588-2287
 E-mail: info@igcc.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 GUIDELINES AND REQUIREMENTS FOR THE IGCC/IGMA CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCTS AS IGCC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH ASTM E2198 FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND PASSING GAS CONTENT INITIAL AND AFTER WEATHERING (IGCA) CERTIFICATION REQUIREMENTS AS INDICATED.

CERT.#	GLASS	SPACER	FRAME CONST.	DESICCANT	SEALANT	IGCA
4333	LK2	MA	BC4GSLC	LF	P1B/S2	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 THIS OFFICE FOR MOST CURRENT INFORMATION.

Issue: February 15, 2019 February 15, 2019 - January 31, 2020
 DATE OF ISSUE CERTIFICATION PERIOD


 ADMINISTRATIVE MANAGER

SBC safety glazing certification council
 Administrative Office, AAM, Inc.
 200 West Main Street, P.O. Box 730
 Saratoga Harbor, NY 12855
 Phone: (518) 588-2247
 Fax: (518) 588-2287
 E-mail: info@sbc.com

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Shenzhen Dragon Glass Co., Limited
 Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL GUIDELINES AND REQUIREMENTS FOR THE SBC/CB CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCTS AS SBC/CB CERTIFIED. REPRESENTATION SAMPLES OF THE BELOW PRODUCTS HAVE BEEN FOUND TO BE IN COMPLIANCE WITH ANSI Z97.1-2006 OR 2015 AS INDICATED, SBC/CB CERTIFICATION STANDARDS, OR BOTH STANDARDS, IGCC/IGMA, AND COMPOSITE CERTIFICATION (COMPC), OR BOTH STANDARDS WITH CAN/COSHS 12.1 KNOWN AS COMPC-CAN.

SBC/CB IN	MM	Attributes	INT	Typm Code	Max. Size	ANSI Class	Test Std	ANSI Z97.1 Year
4303	6/12	4		TFD	U	A	COMPC-CAN	2009
4304	6/16	5		TFD	U	A	COMPC-CAN	2009
4305	1/4	6		TFD	U	A	COMPC-CAN	2009
4306	6/16	6		TFD	U	A	COMPC-CAN	2009
4307	3/8	10		TFD	U	A	COMPC-CAN	2009
4308	1/2	12		TFD	U	A	COMPC-CAN	2009
4309	1	15	(3)	TFD	U	A	COMPC-CAN	2009
4310	3/4	19		TFD	U	A	COMPC-CAN	2009
4312	6/16	6-18+ (IGCA)	(1380)	LFG	U	A	COMPC-CAN	2009
4375	6/16	10-18+ (IGCA)	(1380)	LFG	U	A	COMPC-CAN	2009
5052	1/4	6		TBG	U	A	COMPC-CAN	2009
5053	5/16	8		TBG	U	A	COMPC-CAN	2009
5054	3/8	10		TBG	U	A	COMPC-CAN	2009
5055	1/2	12		TBG	U	A	COMPC-CAN	2009

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

Issue: July 14, 2019
 DATE OF ISSUE CERTIFICATION PERIOD


 ADMINISTRATIVE MANAGER