

Hochwertiger Sichtschutz aus 6 mm sandgestrahltem Glas

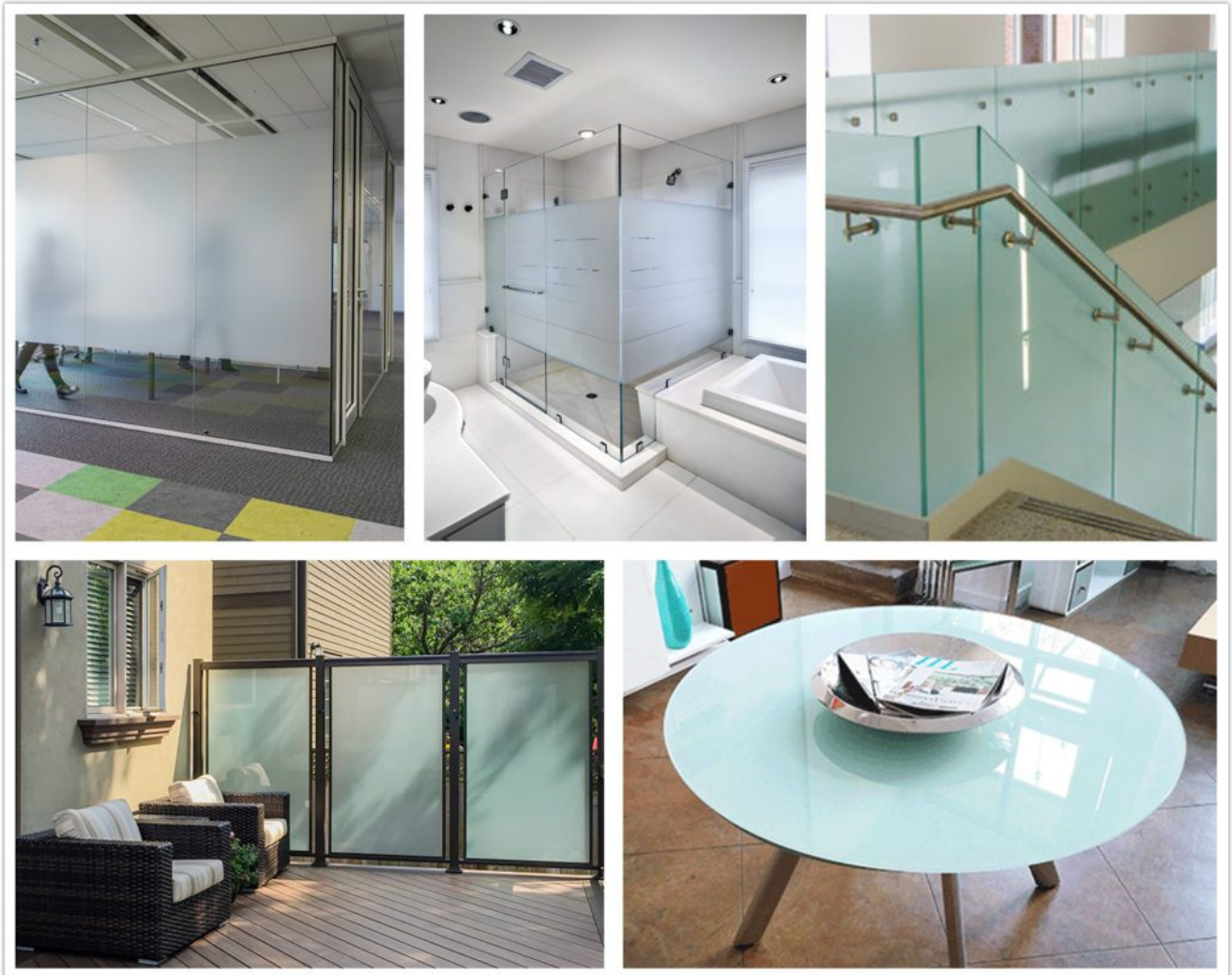


Haben Sie schon einmal bemerkt, dass einige der Glasoberflächen rau sind? Diese Art von Glas wird [Milchglas](#) genannt. Es gibt zwei Arten, sandgestrahltes Glas und geätztes Glas. Normalerweise ist das Glas auf einer Seite rau und auf der anderen Seite glatt. Wie wird das Glas hergestellt? Lass es uns herausfinden.

Was ist sandgestrahltes Glas?

Sandgestrahltes Glas wird hergestellt, indem Sand mit hoher Geschwindigkeit über die Glasoberfläche gesprüht wird. Dadurch erhält das Glas eine durchscheinende Oberfläche, die meist rauer ist als beim Ätzen. Die Tiefe und der Grad der Lichtdurchlässigkeit der Glasveredelung variieren mit der Stärke und Art des verwendeten Sandes, dann werden die Muster und Designs individuell angepasst.

Anwendungen



Sechs Gründe, warum Sie sich für Sichtschutzglasgeländer entscheiden

- 1. Attraktivität:** Glasgeländer sind attraktiv und sehen schöner aus als Holzgeländer. Es erhöht die optische Attraktivität.
- 2. Stärke:** Das Härten macht das Glas fünfmal stärker als gewöhnliches Glas. Keine Angst vor Glasbruch.
- 3. Sicherheit:** Selbst wenn das Glas zerbricht, ist es unwahrscheinlich, dass Sie sich verletzen, da es sich um Sicherheitsglas handelt.

4. Haltbarkeit: Glas hat eine viel längere Lebensdauer als Holzgeländer. Es kann Wind, Wasser und Kratzern widerstehen. Es ist noch Jahre später in gutem Zustand.

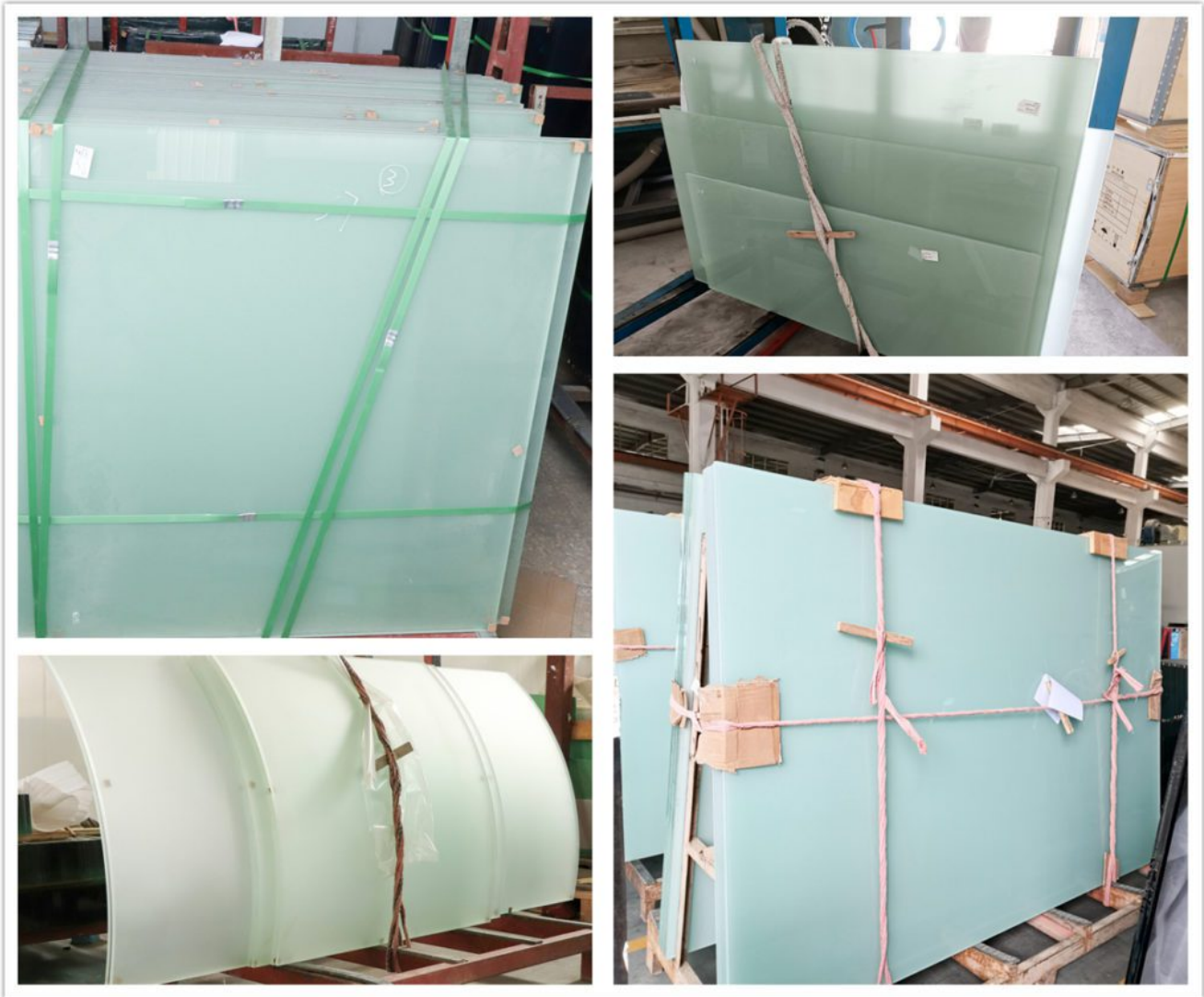
5. Einfache Wartung: Haben Sie die Wartung von Holzgeländern satt? Die Glasoberfläche lässt sich leicht mit Wasser und etwas Reiniger reinigen.

6. Privatsphäre: Milchglas sorgt für mehr Privatsphäre, die Ihr Zuhause von den Nachbarn trennt.



Sichtschutz

Produktdetails



Milchglas

Spezifikationen

Glasart: gehärtetes Ätztglas, gehärtetes sandgestrahltes Glas, laminiertes Milchglas
Dicke: 5 mm, 6 mm, 8 mm, 10 mm, 12 mm
Größe: angepasst
Farbe: klar, ultraklar, getönt
Form: flach, gebogen
Anwendungen: Fenster & Türen, Sichtschutz, Geländer, Tischplatten, Duschabtrennungen etc.
Verpackung: starke Holzkiste
Produktionszeit: 5 bis 20 Tage

Verpackung & Versand



Zertifikate

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
 Sizes: 1.52*5mm, 5mm*1.52*6mm, 8mm*1.52*8mm, 10mm*1.52*10mm, 12mm*1.52*12mm
 Model No.:
 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.

CE

LabTest 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.

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 • Tel: (852) 2867-0930 • Fax: (852) 2862-6395

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

Research Engineering Development Facade Consultants Limited
 Valid Period: from 2 August 2019 to 1 August 2024
 Issue Date: 2 August 2019

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 18716Q110200805

We hereby certify that
Shenzhen Dragon Glass Co., Ltd
 Unified social credit code/Organization code:91440300062733091Q
 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: 8.5.3

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

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.cca.gov.cn)

SHENZHEN SHENMA INTERNATIONAL CERTIFICATION CO., LTD
 Address: 5th, Ansheng, Guangze first road 1, Qianhai Shenzhen-Hong Kong Cooperation zone, Shenzhen

IGCC International Glass Certification Council
 Administrative Management Systems, Inc.
 205 West Main Street, P.O. Box 730
 Sackett Harbor, NY 13685
 Phone: (315) 846-2297 Fax: (315) 846-2297
 E-mail: igcc@amsinc.com

IGMA International Glass Manufacturers Association
 10000 Old York Road, Suite 100
 Columbia, MD 21046
 Phone: (410) 276-1000 Fax: (410) 276-1001
 E-mail: igma@igmacert.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 PRODUCT(S) AS IGCC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH ASTM E1195 FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND PASSING GAS CONTENT INITIAL AND AFTER WEATHERING (IGCC) CERTIFICATION REQUIREMENTS AS INDICATED.

CERT.#	GLASS	SPACER	FRAME CONST.	DESICCANT	SEALANT	GCIA
4333	UIC2	MA	BC4GSLC	LF	PB/SZ	No

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

Issue: February 13, 2019 February 13, 2019 - January 31, 2020
 DATE OF ISSUE CERTIFICATION PERIOD

Administrative Manager

IGCC International Glass Certification Council
 Administrative Management Systems, Inc.
 205 West Main Street, P.O. Box 730
 Sackett Harbor, NY 13685
 Phone: (315) 846-2297 Fax: (315) 846-2297
 E-mail: igcc@amsinc.com

IGMA International Glass Manufacturers Association
 10000 Old York Road, Suite 100
 Columbia, MD 21046
 Phone: (410) 276-1000 Fax: (410) 276-1001
 E-mail: igma@igmacert.com

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 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 IGCC/IGMA CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCT(S) AS IGCC/IGMA CERTIFIED. REPRESENTATION SAMPLES OF THE BELOW PRODUCTS HAVE BEEN FOUND TO BE IN COMPLIANCE WITH ASTM E1195 FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND PASSING GAS CONTENT INITIAL AND AFTER WEATHERING (IGCC) OR BOTH STANDARDS, KNOWN AS COMPOSITE CERTIFICATION (CGMP), OR BOTH STANDARDS WITH IGCC/IGMA 12.1 KNOWN AS CGMP+IGMA.

IGCC#IN	MM	Attributes	IKT	Typn.Code	Max.Size	ANSL Class	Test Std	ANSL Cert. Xref
4303	3/32	A		TYG	U	A	IGCC+IGMA	2009
4304	3/16	B		TYG	U	A	IGCC+IGMA	2009
4305	1/4	B		TYG	U	A	IGCC+IGMA	2009
4306	5/16	B		TYG	U	A	IGCC+IGMA	2009
4307	3/8	B		TYG	U	A	IGCC+IGMA	2009
4308	1/2	B		TYG	U	A	IGCC+IGMA	2009
4309	15	CS		TYG	U	A	IGCC+IGMA	2009
4310	3/4	B		TYG	U	A	IGCC+IGMA	2009
4312	0/0	8-18+ (WGA)	(S80)	LTY	U	A	IGCC+IGMA	2009
4375	0/0	10-18+ (WGA)	(S80)	LTY	U	A	IGCC+IGMA	2009
5052	1/4	B		TBG	U	A	IGCC+IGMA	2009
5053	5/16	B		TBG	U	A	IGCC+IGMA	2009
5054	3/8	B		TBG	U	A	IGCC+IGMA	2009
5055	1/2	B		TBG	U	A	IGCC+IGMA	2009

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

Issue: July 14, 2019
 DATE OF ISSUE CERTIFICATION PERIOD

Administrative Manager

Möchten Sie Ihre zukünftigen Projekte mit sandgestrahltem Glas beginnen? Bitte kontaktieren Sie uns für kostenlose Anfragen.

Sie können auch auf die Links zu unserer offiziellen [LinkedIn](#)-Seite und [Facebook](#)-Seite klicken, um weitere Informationen zu erhalten.