

SZG 8 mm: n kristallinkirkas uurrettu lasi --- Paras reeded-kuvioitu kuvioitu lasitehdas ja valmistus Kiinassa

Uurrettu lasi on eräänlainen kuviolasi, joka tunnetaan myös nimellä reeded lasi tai fluted glass. Uralevyn syvyys ja leveys voidaan räätälöidä asiakkaan piirustuksen tai kysynnän perusteella.

Uurrettu lasi lisää visuaalista kiinnostusta sovelluksiin ja parantaa yksityisyyttä luomalla hienovaraisia valon siirtymistä. Erilaisilla keskikohtilla uurretut lasit hajauttavat vaihtelevia valoja, luovat hienovaraisia vääristymiä rajoitetulle hämäryydelle ja antavat silti mielenkiintoisen ilmeen jokaiseen tyyliin perinteisestä moderniin.



Erittely:

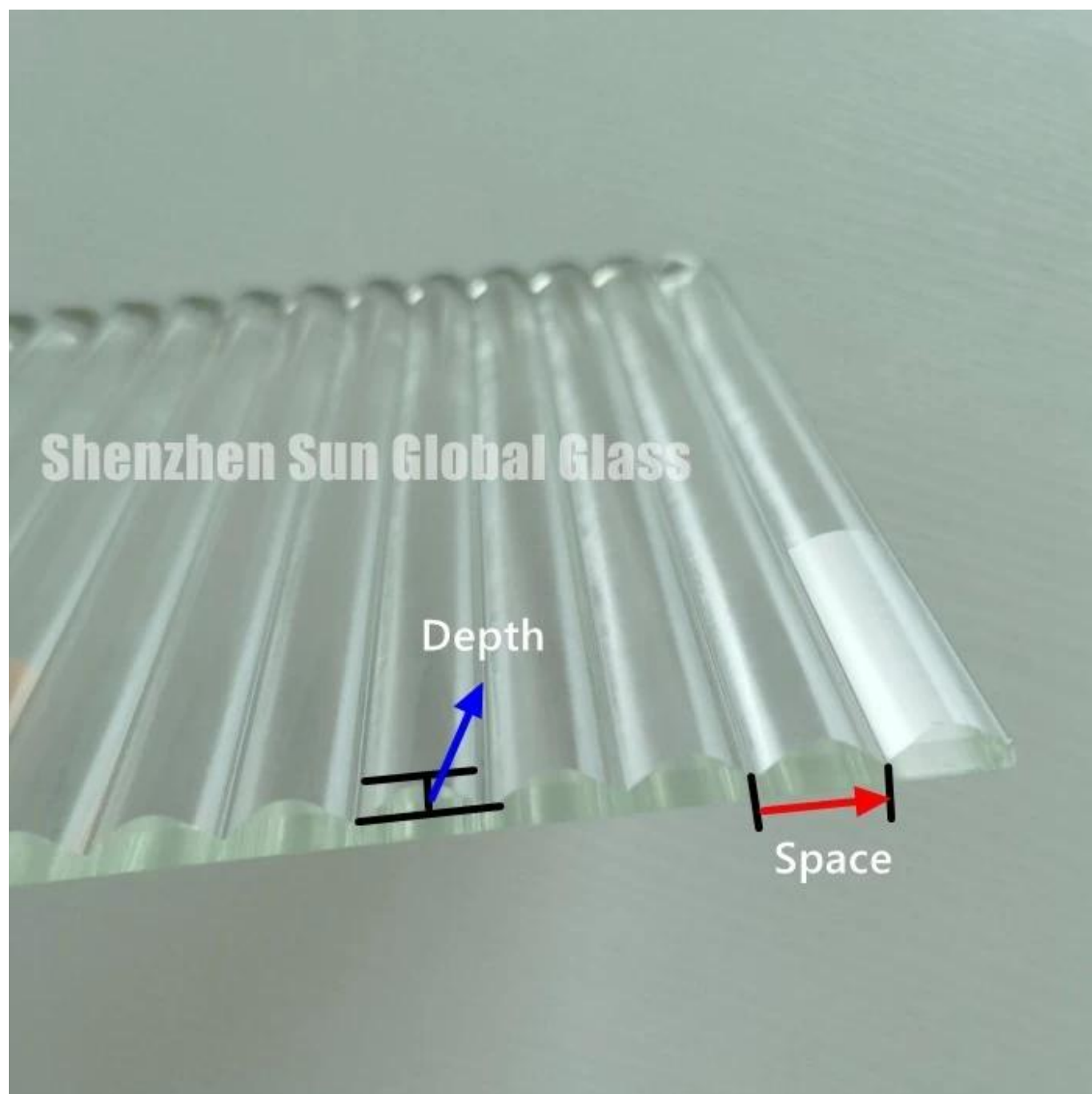
Paksuus: 4 mm - 19 mm (yksi uurrettu lasi), suurin osa asiakkaan pyynnöstä 5 - 10 mm: n uurrettu lasi

Koko: räätälöity koko asiakkaan piirustuksen perusteella, enintään 3,3 x 12 m

Kuvio: Uurretun lasin tekstuurin syvyys tai leveys voidaan räätälöidä piirustuksen perusteella

Väri: Erittäin kirkas uurrettu lasi, läpinäkyvä uurrettu lasi, sininen uurrettu lasi, vihreä uurrettu lasi, ruskea uurrettu lasi, harmaa uurrettu lasi

Prosessi: himmeä, laminoitu, väritulostus jne



Sovellus:

Ikkunat ja ovet

Kaappien ovet

Interiör ja ulkopaneelit

Sisäänkäynnit ja väliseinät

Suihku ja kylpyhuoneen kotelot

Kaiteet ja kaiteet



Uurretun lasin ominaisuudet:

1. Uurrettu lasi on eräänlainen hämärä lasi, joka voi suojata ihmisten yksityisyyttä ja antaa valon paistaa läpi samanaikaisesti.
2. Uurrettu lasi voi tuottaa puolikarkaistua lasia tai täysin karkaistua, sillä on karkaistu lasiominaisuus, ei vahingoita ihmisiä rikkoutumisen jälkeen.
3. se on eräänlainen koristelasia ja kuvioitu kuvio lasi ulkonäkö, voi diffuusia valoa, erinomainen hieno näköinen, käyttää laajalti monilla alueilla, kuten suihkuseinä, ovi, väliseinä jne.



Tarkastus:

Ammattimaisena lasinvalmistajana tehdas tekee tarkan tarkastuksen ennen toimitusta. Seuraavassa on joitain kuvia viitteellesi.



Sertifikaatit:

SZG Tuota lasi noudattaa tarkasti ISO 9001 -laatujärjestelmää, uurrettu lasi läpäisee seuraavat standardit:

1. 8 mm: n erittäin kirkas reeded-lasi täyttää Kiinan arkkitehtonisen lasin standardin GB15763.2.
2. 8 mm: n erittäin kirkas reeded-lasi täyttää kiinalaisen turvalasin pakollisen sertifiikaatin (CCC).
3. 8 mm: n erittäin kirkas reeded-lasi täyttää BS 6206 UK-turvalasistandardin.

4. 8 mm: n erittäin kirkas reeded-lasi täyttää EN 12150 CE: n eurooppalaisen turvalasistandardin.

QUALITY MANAGEMENT SYSTEM CERTIFICATE
 Certificate No.: 1770001000000
 Shenzhen Sun Global Glass Co., Ltd.
 17th Floor, Sun Global Building, Longgang District, Shenzhen, Guangdong, China
 Address: Room 30, Floor 3, China Mission, Bayes, Hongqiang, Longgang, Shenzhen, Guangdong, China
 In respect of its Quality Management System, has been awarded this certificate for compliance with the standard ISO 9001:2015
 The Quality Management System applies to the following site:
 Sales of Building Glass (Flat Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Other Building Glass)
 Inspectable China
 Date of Issue: 16th Dec 2016
 Date of Review: 16th Dec 2018
 Next Review Date: (the first time)
 Surveillance Audit: (the second time)
 Validity Period: (the third time)
 The quality management system is subject to regular surveillance audits, within the period of validity, for compliance with the standard and together with a Surveillance Audit (Surveillance Audit) by BSI
 Issued by: 
 For certificate holder information visit www.bsi.com and visit the website of the Registrar of the British Standards Institution
 BSI Quality Management Certification Ltd
 100 Brook Hill Drive, West Nyack, NY 10994-2133, USA

DECLARATION OF CONFORMITY
 Labtest Laboratory
 Certificate NO.: LBTC10112008
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 1986/609/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.
 Report No.: LBTC10112008
 Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD
 Address: NO.34 FLOOR SUN BUILDING BUILDING SUNGONG LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA
 Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD
 Address: NO.34 FLOOR SUN BUILDING BUILDING SUNGONG LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA
 Product: TEMPERED GLASS
 Model No.: Sun, Sun, Sun, Sun, Sun, Sun, Sun, Sun
 Trade Mark: N/A
 Test Standards: EN 12150-2:2004
 The referred test reports 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.

 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 conditions have to be observed.
 Labtest Technology Laboratory, 17th Floor, Sun Global Building, Longgang District, Shenzhen, Guangdong, China
 Tel: +86 755 8162 1000 Fax: +86 755 8162 1001 www.labtest.com

DECLARATION OF CONFORMITY
 Labtest Laboratory
 Certificate NO.: LBTC10112008
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 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 1986/609/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.
 Report No.: LBTC10112008
 Applicant: SHENZHEN SUN GLOBAL GLASS CO., LTD
 Address: NO.34 FLOOR SUN BUILDING BUILDING SUNGONG LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA
 Manufacturer: SHENZHEN SUN GLOBAL GLASS CO., LTD
 Address: NO.34 FLOOR SUN BUILDING BUILDING SUNGONG LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA
 Product: Insulated Glass
 Model No.: Sun-Glass, Glass, Glass, Glass, Glass, Glass, Glass, Glass
 Trade Mark: N/A
 Test Standards: EN ISO 12150-1
 The referred test reports 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.

 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 conditions have to be observed.
 Labtest Technology Laboratory, 17th Floor, Sun Global Building, Longgang District, Shenzhen, Guangdong, China
 Tel: +86 755 8162 1000 Fax: +86 755 8162 1001 www.labtest.com

TÜV Rheinland Nederland B.V.
 TÜV Rheinland
Test report
 Test report relating to a glass product according to European standard EN 14448, laminated safety glass, comprising the product marked as laminated safety glass '12.150mm', manufactured by SHENZHEN SUN GLOBAL GLASS CO., LTD.
 Report number: RQ1017-12
 Date: 08 September 2017
 Author(s): R. Winkler
 Client: SHENZHEN SUN GLOBAL GLASS CO., LTD
 17th Floor, Sun Global Building, Longgang District, Shenzhen, Guangdong, China
 Project number: RQ1017
 Project name: 12.150mm SAF1200-100
 Number of pages: 10
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SGS TEST REPORT
 No.: S2016010000
 Date: 26-09-2016
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 SHENZHEN SUN GLOBAL GLASS CO., LTD
 NO.34 FLOOR SUN BUILDING BUILDING SUNGONG LONGGANG DISTRICT SHENZHEN GUANGDONG CHINA
 The following sample(s) was/were submitted and identified on behalf of the client as:
 Sample Name: Glass
 Sample Reference: SHENZHEN SUN GLOBAL GLASS CO., LTD
 Date of Receipt: Jul 17 2016
 Test Report: 26-09-2016 to 26-09-2016
 Test result: Please refer to the following report(s)
 Signed for and on behalf of:
 R. Winkler, Technical Director
 TÜV Rheinland Nederland B.V.
 TÜV Rheinland Testing Center


Quality Assurance Institute Penetration Testing Laboratory, Inc.
 410 S. 1st Street, Suite 200, St. Petersburg, FL 33701
 Phone: 727.322.2222
Test Report
 Report No.: 16121014
 Page: 1 of 2
 Results of Test(s)

Sequence No.	Test Standard	Result	Remarks	Method	Result
1	EN 12150-1	Pass	Penetration test	Water Penetration Test	Pass
2	EN 12150-2	Pass	Penetration test	Water Penetration Test	Pass

 The test results show that the product complies with the requirements of the test standards. The product is suitable for use in the intended application.
 Author of Report: Mr. Marko Kottler
 Test Report Supervisor: Mr. Marko Kottler

 Marko Kottler
 16121014
 26-09-2016