

# **Supersikker CE-sertifisert 13,52 mm laminerte glasspaneler for padeltennisbane**



## **Hva er en 13,52 mm laminert glasspanel for padel tennisbane?**

Laminerte glassprodusenter som vi er, og gir utmerket sikkerhet 13,52 mm laminerte glasspaneler for en padel tennisbane.

Vårt 13,52 mm puteglass er å kombinere to stykker 6 mm herdet glass sammen med et 1,52 PVB mellomlag. Sammenlignet med enkeltherdet padel tennisbane glass, gir laminert glass mye høyere styrke med sterke anti impulsfunksjoner. 13,52 mm laminerte glasspaneler kan forsikre seg om at glasset til og med går i stykker, ikke vil falle ned for å skade mennesker, da PVB-mellomlaget vil feste glasset sammen og forhindre at det faller fra hverandre. Nylig bruker flere og flere

laminerte glasspaneler som padelglassbane.



## Hvordan lager vi produsenter 13,52 mm padelglass?

For å produsere herdede laminerte glasspaneler, må du først kutte glasset til ønsket størrelse og deretter polere kantene og plassere dem i en herdingsmaskin. Etter å ha kombinert to stykker 6 mm herdet glass sammen med et 1,52 mm PVB-mellomlag, overfør til en pre-press linje og legg deretter i høytrykks autoklaver oppvarming opp til 100 ~ 200 graders temperatur og hold 4 ~ 8 timer. For å gjøre lamineringen høy ytelse og tåle en lang levetid.

## 13.52 mm Padel Glass Laminating Process

Raw Material



Bottero-cutting



Grinding



Drilling



Tempering



Laminating



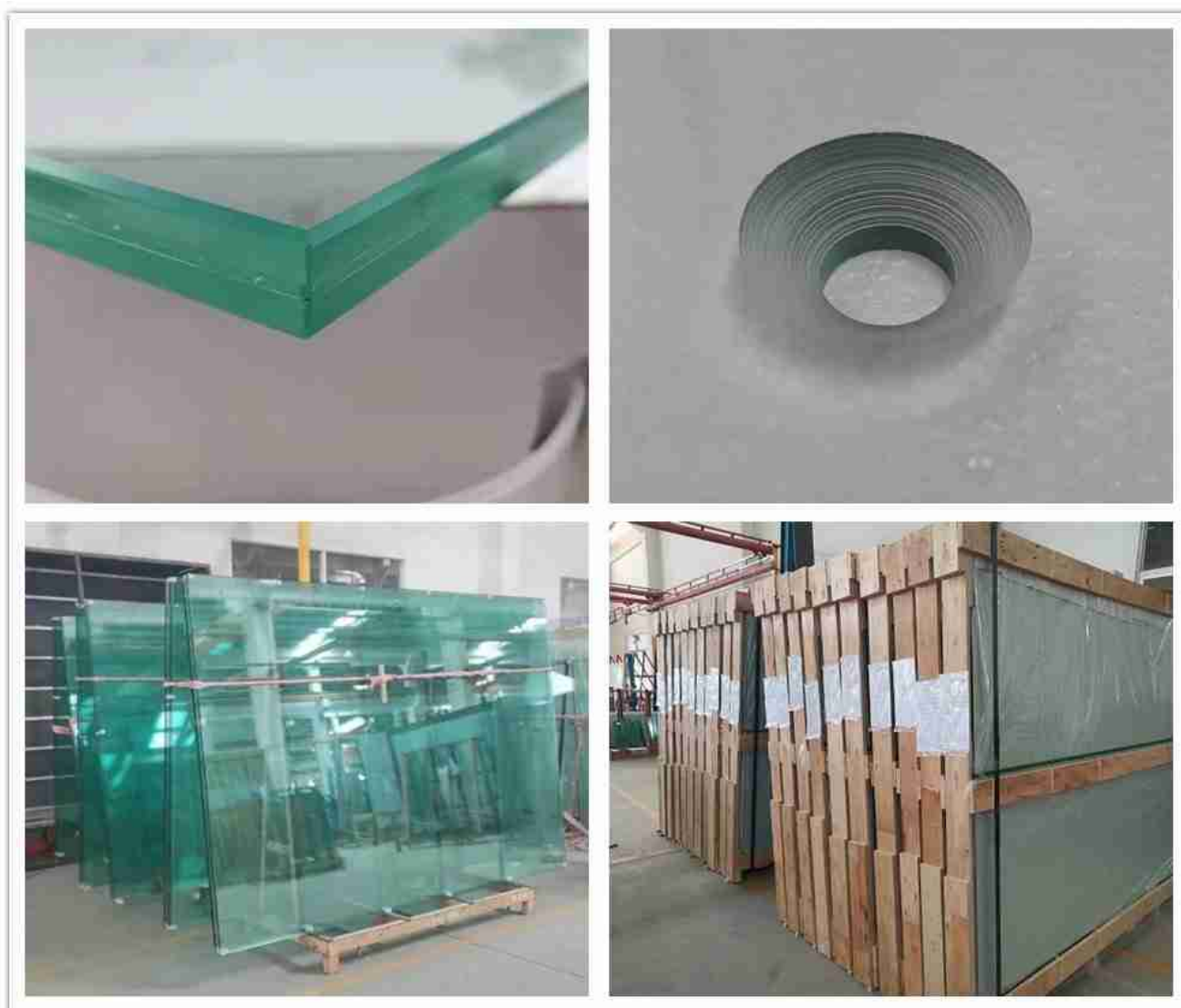
## Hvorfor velge Shenzhen Dragon Glass som din 13.52 mm padel glass produsent

Våre 13,52 mm laminerte glasspaneler:

- 1) Ingen bobler, ingen kanter og hjørner, ingen urenheter, ingen indre organer, ingen stablingsforskjeller;
- 2) God lysoverføring.
- 3) Høy styrke, god slagfasthet, energisparing og lydisolasjon.
- 4) Anti-ultrafiolette stråler, lang levetid og aldri degumming.
- 5) Mellomlagsprosessen utføres i et spesielt konstant temperatur- og fuktighetsrom for å sikre kvaliteten på mellomlaget.

- 6) Streng autoklav kontroll spesifikasjon: Autoklav temperatur <math><140^{\circ}\text{C}</math>, trykk <math><12\text{ bar}</math>
- 7) 100% full sjekk, møte ASTM C 1172-09, AS / NZS 2208, og kundens standard. Full kontroll av glassutseende, størrelse og ytelse.

We [Shenzhen Dragon Glass](#) manufacture a 13.52 mm [padel tennis court glass](#) with high-quality materials, that meet international standards.



## 13,52 mm puteglassdimensjon

- **Tykkelse:** 13,52 mm (6 mm +1,52PVB+6 mm)
- **Størrelse:** 2000 mm \* 3000 mm, 1995 mm \* 2995 mm, 2000 mm \* 2000 mm, 1995 mm \* 2995 mm, Tilpasset størrelse.

- **Kanter:** Flatpolert alle kanter
- **Flared hull:** 4, 5, 6, 8, 10, Tilpasset mengde.
- **Søknad:** Padel tennisbane, single padel court «2 Play», Padel court «Multi-funksjonell», Padel trening m alle

# 13,52 mm padel glass Kvalitet

- 13,52 mm laminerte glasspaneler underlagt ISO9001:
- 13,52 mm laminerte glasspaneler underlagt ASTM 1048;
- 13,52 mm laminerte glasspaneler underlagt CE;
- 13,52 mm laminerte glasspaneler underlagt AS;

# Sertifiseringer på 13,52 mm puteglass

**DECLARATION OF CONFORMITY**

Labserv Laboratory  
Certificate NO.: LBTC191123CE

**EC Declaration of CPD Conformity**

The following product has been tested by Labserv Technology Laboratory Ltd with the following standards and found to conform with the EC Council Directive of 1970/30/EEC. It is possible to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: LBTC191123CE  
Applicant: SHENZHEN DRAGON GLASS CO., LTD  
Address: Yuhai enterprise headquarters base, Langshang street, Longgang District, Shenzhen, China  
Manufacturer: SHENZHEN DRAGON GLASS CO., LTD  
Address: Yuhai enterprise headquarters base, Langshang street, Longgang District, Shenzhen, China  
Product: Laminated Safety Glass  
Model No.: 10mm+1.52+10mm, 10mm+1.52+10mm, 10mm+1.52+10mm, 10mm+1.52+10mm  
Trade Mark: N/A  
Test Standard: EN ISO 12843-3:2011, EN ISO 12843-3:2011

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

**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**  
Yuhai enterprise headquarters base, Langshang, Longgang District, Shenzhen, China

**QUALITY MANAGEMENT SYSTEM CERTIFICATE**

Certificate No.: 18716219300006  
No. under validity date

**Shenzhen Dragon Glass Co., Ltd**

Unified social credit code/Organization code:91440300927131910Q  
Address: Yuhai enterprise headquarters base, Langshang, Longgang District, Shenzhen, China

In terms of the Quality Management System has been provided this certificate for compliance with the standard **ISO 9001:2015**

The Quality Management System Applies to the following area:  
Sales of Building Glass (Float Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Other Glass)

Inapplicable Clause:  
8.5.3

Date of Issue: Nov.09, 2018. Date of Validity: Nov.09, 2019

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 within the period of validity; the certificate is valid only when used together with an Accupass Notice of Surveillance Audit issued by IQNET.

Issued by: 尹雪晨

This certificate and its relevant information are open to the website of Certification and Accreditation Administration of the People's Republic of China (caas.cmaq.com.cn)

INTERNET WEBSITE: www.cca.com.cn  
Address: 28, Chaoyang, Chaoyang District, Beijing, P.R. China

**IGCC** International Glass Confederation  
**IGMA** International Glass Manufacturers Association

**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 CONDITIONS AND REQUIREMENTS FOR THE IGCC/IGMA CERTIFICATION PROGRAM AND IS ELIGIBLE TO LABEL THE RELEVANT GLASS PRODUCTS AS IGCC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH ASTM E2368 FOR QUALITY DURABILITY OF INSULATED GLAZING UNITS AND FINISHED GALS CONTAINING AIR, AND ALL OTHER APPLICABLE IGCC/IGMA CERTIFICATION REQUIREMENTS AS INDICATED.

| CERT.# | GLASS | SPACER | EDGE COND. | DESIGN | SEGMENT | GCN |
|--------|-------|--------|------------|--------|---------|-----|
| 4333   | W22   | MA     | BK4333C    | LF     | PHW32   | 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 REGULAR AUDITS. REVENUE, PLEASE CHECK THE CURRENT CERTIFIED PRODUCTS DIRECTORY OF THIS OFFICE FOR MOST CURRENT INFORMATION.

Date: February 11, 2019  
DATE OF ISSUE

February 11, 2019  
CERTIFICATION PERIOD

**SGC** Safety Glazing Certification Council

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Shenzhen, Guangdong

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| SGC CERT.# | MM | ANGLE | INT | EDGE COND. | Max. Size | APPL. CLASS | THICK. SH. | APPL. CODE |
|------------|----|-------|-----|------------|-----------|-------------|------------|------------|
| 4333       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4334       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4335       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4336       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4337       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4338       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4339       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4340       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4341       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4342       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4343       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4344       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4345       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4346       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4347       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4348       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4349       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |
| 4350       | 12 | 0     | A   | LF         | 1000      | IGCC/IGMA   | 1000       | IGCC/IGMA  |

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Date: February 11, 2019  
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# 13,52 mm puteglass Pakkedetaljer



Hvilket padel tennisbaneglass er du interessert i? Hvor mange domstoler vil du ha? For å få en mer nøyaktig pris, vennligst kontakt oss og liste til oss dine behov. Vi vil evaluere kostnadene og sende deg et forslag.