

Elegant design 6 +1.52pvb +6 13.52mm herdet laminert glass rekkverk for trapp med god pris

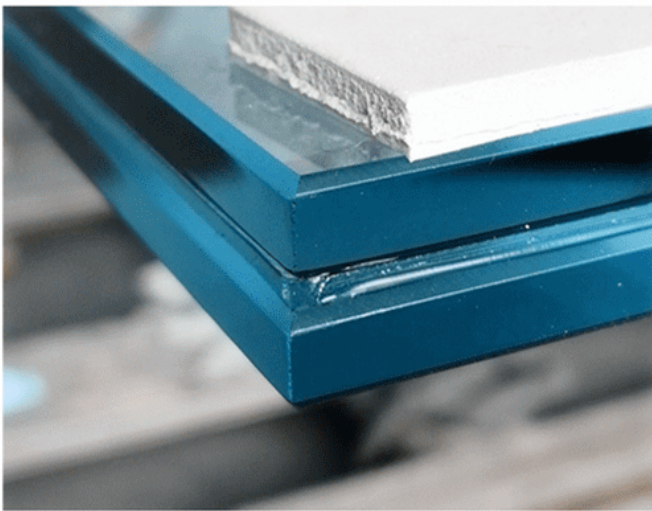
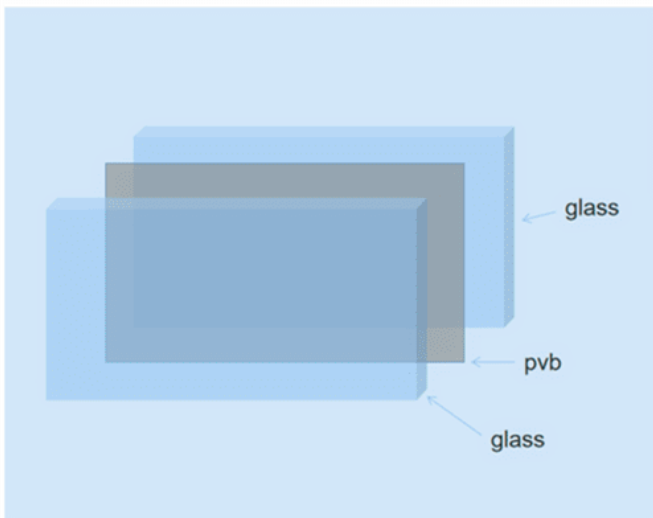


Nowadays glass products have been adopted by many architects for residential and commercial applications. [Tempered laminated glass](#) for staircase not only can provide super high strength and safety function, but also can provide a good sense of space and modern design. In this article, we are going to introduce you to our tempered laminated glass railing for staircase.

1, Hva er 6 +1.52PVB +6 herdet

laminert glass rekkverk for trapp?

6 +1.52PVB+6 herdet laminert glass rekkverk for trapp bruker to 6mm tykkelse herdet glasspaneler laminert sammen med 1,52PVB mellomlag. Varig høy temperatur og høyt trykk i laminering autoklav i over 6 timer, så kombinasjonen av glass og PVB mellomlaget er permanent sammen. Trapp med glassrekkverket kan gi deg super sikkerhet og la deg ha en god følelse av forenklet moderne design.



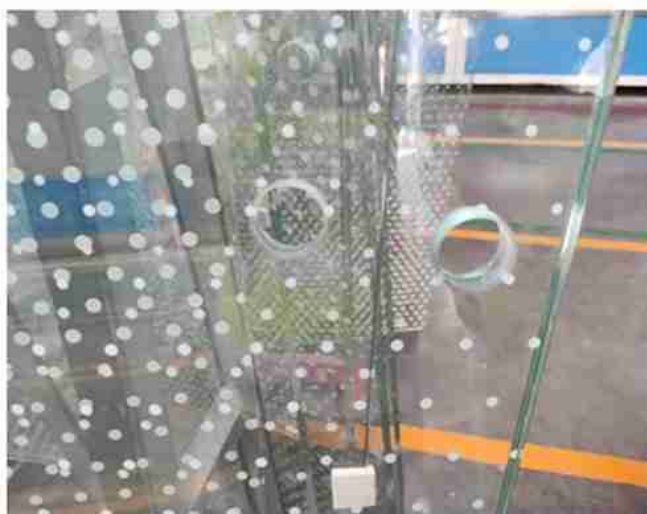
Trapp med glassrekkverket

2, Hvorfor bruke 1.52PVB for herdet laminert glass rekkverk for trapp?

Du lurer kanskje på, hvorfor bruke 1.52pvb for laminert glass rekkverk, ikke 0.76pvb eller 1.14pvb eller 2.28pvb eller tykkere? Vel, glass rekkverk trapp er direkte menneskelig berørt sted, derfor sikkerhet og høy styrke anses som den moderne elegante design for kommersielle eller bolig applikasjoner.

1.52PVB er foreslått for trapp med glass rekkverk fordi:

1. Herdet glass har deformasjon etter høy temperatur og har rullebølgen. For to herdet glasspaneler, tykkere av PVB-mellomlaget, jo bedre for PVB-materialet å trenge inn i rommet til deformasjons- eller rullebølgene av herdet glass, derfor vil 1,52 være et balansealternativ for høy styrke og sikkerhet og lang levetid alternativ;
2. For det meste trapper med glass rekkverk vil vedta bolter bli med laminert glass sammen med strukturell støtte. Når hull finnes, er det høyere risiko for delaminering, derfor vil tykkere PVB bli foreslått. 1.52PVB er et bedre valg enn 1.14PVB;
3. Selvfølgelig kan tykkere pvb gi deg høyere anti-impact funksjon. Men det er ikke tykkere, jo bedre. Når PVB-tykkelsen er for mye, vil det laminerte glasset bli til et gult utseende fordi PVB-materialet har en gul indeks. Videre jo tykkere PVB, jo dyrere. For trapper med glassrekkverket, størrelse og tykkelse og hullboring, etc tekniske datakrav, er 1,52PVB trygt nok og økonomisk alternativ.



Laminert glassrekkverket for trapp

3, 13.52mm herdet laminert glass rekkverk for trapp egenskaper:

Produktnavn	Trapp med glass rekkverk / trapper med glass rekkverk
Glass tykkelse	6mm + 6mm, annen tykkelse tilgjengelig også.
Glass farger	Klare, andre alternativer som lavt jern, farget, er tilgjengelig.

Mellomlag	1.52PVB, if you need 1.52SGP or EVA material, we can provide as well. We Shenzhen Dragon Glass are one of the certified SGP suppliers.
PVB-farge	Klart, andre alternativer som melkehvit, rosa, grønn, blå, bronse, gul, lilla, etc kan tilpasses.
Videre prosess	drilling, edging, digital printing , ceramic frit , heat soaked test , etc.
Glass form	Parallelogram form / rektangel form / buet form;
Kvalitet	Underlagt CE & ASTM høy standard.
Pakking	Sterke kryssfinerkasser.
Kapasitet	2000 KVM/dag

4, Hvordan produsere 6 +1.52pvb +6 13.52mm herdet laminert glass?

For [stairs with glass](#) railing designs, there will be parallelogram shape or rectangle shape or curved shape, etc. Generally speaking, the rectangle shape tempered laminated glass production and quality control will be easier because it is manufactured mainly by machines. As below showing:

Raw Material



Bottero-cutting



Grinding



Tempering



Laminating



Packing



Rektangel form herdet laminert glass produksjon.

Parallelogramform vil bli kantet av rett linje polering maskin. Dette vil ha et strengt krav til operatørens erfaring for å kontrollere nøyaktigheten av kant. Andre prosesser vil være de samme som ovenfor. Som vist under bildet:



Rett linje kanter maskin

Curved shape laminated glass will need [curved tempering](#) and [curved laminated process](#):



Buet temperament



Buet laminering

5, Hvordan kontrollerer vi kvaliteten på laminert glass rekkverk for trapp ?

Vi har strenge QC team for å inspisere hver prosess for å sikre at ingen feil under produksjon.



QC inspeksjon for hver prosess

Vi har også testlab for å sikre at det laminerte glasset har sterk anti-impact ytelse.



Impact testing lab for herdet laminert glass

6, [Shenzhen Dragon Glass](#) som en av de beste profesjonelle glass rekkverk selskaper, kan tilby deg flere alternativer design:



Rammeløse bolter herdet laminert glass rekkverk trapp:



Spigots rekkverk for trapp:



Rustfritt stål ramme rekkverk for trapp:



U kanal rammeløs rekkverk for trapp

7, Sertifiseringer

DECLARATION OF CONFORMITY



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 to be in conformity with the EC Council Directive of 89/105/EEC. It is possible to use CE marking to demonstrate the conformity with this CPD Directive.

Report No.: LBTC131122CE

Applicant: SHENZHEN DRAGON GLASS CO., LTD

Address: Yuhai enterprise headquarters base, Longcheng street, Longgang District, Shenzhen, China

Manufacturer: SHENZHEN DRAGON GLASS CO., LTD

Address: Yuhai enterprise headquarters base, Longcheng street, Longgang District, Shenzhen, China

Product: Laminated (Safety) Glass

Model No.: Series 1.52+9mm, Series 1.52+10mm, Series 1.52+11mm, Series 1.52+12mm, Series 1.52+15mm, Series 1.52+19mm

Trade Mark: N/A

Test Standards: EN ISO 12543-3:2011, EN ISO 12543-3:2011

The relevant 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.




EN ISO 12543-3:2011, EN ISO 12543-3:2011

This certificate of conformity is issued as a single evaluation of the submitted samples of the above listed products. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

EN ISO 12543-3:2011, EN ISO 12543-3:2011



Research Engineering Development Faculty Consultants Limited

96-98 亞歷山大街 96-98

• Tel: (852) 2867-8938 • Fax: (852) 2862-8193

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

Yuhai enterprise headquarters base, Longcheng, Longgang District, Shenzhen, China.

Research Engineering Development Faculty Consultants Limited

Valid Period: From 2 August 2019 to 2 August 2021

Issue Date: 2 August 2019



QUALITY MANAGEMENT SYSTEM

CERTIFICATE

Certificate No.: 18730Q110308005

By this certificate the

Shenzhen Dragon Glass Co., Ltd

United solid credit code/Organization code:91440300MA2703811Q

Address: Yuhai enterprise headquarters base, Longcheng, Longgang District, Shenzhen, China

By virtue of its

Quality Management System

has been awarded this certificate for compliance with the standard

ISO 9001:2015

The Quality Management System, applied in the following area

Sales of Building Glass (Flint Glass, Tempered Glass, Laminated Glass, Insulated Glass, Mirror Glass and Optical Coating Glass)

Applicable Clause:

Date of Issue: Nov-09, 2018 Date of Validity: 11/09/2019

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, this certificate is valid only when used together with an Assessment Notice of Surveillance Audit issued by SCCC.]

Issued by: [Signature]

This certificate and its relevant information can only be the basis of certification and Accreditation Administration of the People's Republic of China [www.cca.gov.cn]

SHENZHEN DRAGON GLASS CO., LTD

Address: G/L, Longcheng, Shenzhen and G/L, Yuhai Enterprise Headquarters Base, Shenzhen



IGCC

INTERNATIONAL GLASS CERTIFICATION



IGMAE

INTERNATIONAL GLASS MARKETING 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 GUIDELINES AND REQUIREMENTS FOR THE IGCC/IGMAE CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO LABEL THE BELOW INDICATED PRODUCTS AS IGCC/IGMAE CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH SET LIST FOR REAL DURABILITY OF INSULATING GLASS UNITS AND RADIATION GAS CONTENT TEST, AND AFTER WEATHERING LOGIC CERTIFICATION REQUIREMENTS ARE INDICATED:

CERT.#	GLASS	SPACER	FRAME CONST.	DESICCANT	SEALANT	DGM
4330	UIG2	MA	BCAGELC	LF	PIBSE	NO

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

Issue: February 13, 2019 Edition: 1, 2019, Section 10, 2019

DATE OF ISSUE CERTIFICATION PERIOD

[Signature]

INTERNATIONAL GLASS CERTIFICATION



SGC

safety glazing certification council



SGC

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DOCK#IN	MM	Attributes	INT	Frame Code	Max. Size	ANSI Glass Test Std	APPROVED YEAR
4300	9-12	A		TF02	12	A	SGCCP+GLAN 2008
4304	10-16	A		TF02	12	A	SGCCP+GLAN 2008
4305	1-4	M		TF02	12	A	SGCCP+GLAN 2008
4306	6-16	A		TF02	12	A	SGCCP+GLAN 2008
4307	3-6	M		TF02	12	A	SGCCP+GLAN 2008
4308	1-12	M		TF02	12	A	SGCCP+GLAN 2008
4309	1-12	M		TF02	12	A	SGCCP+GLAN 2008
4310	3-6	M		TF02	12	A	SGCCP+GLAN 2008
4312	2-11	M	1.000	TF02	12	A	SGCCP+GLAN 2008
4316	2-11	M	1.000	TF02	12	A	SGCCP+GLAN 2008
4318	1-4	M		TF02	12	A	SGCCP+GLAN 2008
4319	3-6	M		TF02	12	A	SGCCP+GLAN 2008
4320	1-12	M		TF02	12	A	SGCCP+GLAN 2008

THE SGC PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE SGC PROGRAM IS SUBJECT TO SEMI-ANNUAL RE-AUDIT. PLEASE CHECK THE SGC WEBSITE AT WWW.SGC-ORG.COM FOR MOST CURRENT INFORMATION.

Issue: February 13, 2019 Edition: 1, 2019, Section 10, 2019

DATE OF ISSUE CERTIFICATION PERIOD

[Signature]

INTERNATIONAL GLASS CERTIFICATION

8, Paking detaljer:



Sterk kryssfiner pakking før levering.

Do you have any inquiries of the staircase with glass railing?
[Welcome to get a free quotation now!](#)