

KING TAI INDUSTRY CO.,LTD



Group Profile

King Tai Industry Co.,Ltd
(hereinafter called"KING TAI ") has become one of the most famous companies engaged in building material manufacturing in China. Its products have earned many honors such as China Top Brand and China Well-known Trademark.

Our factory has over 20 years experience in glass and mirror production.Through 20 years steady development we have more than 100 technicians, 900 staff, with strong technical support and production capacity. We only offer Best quality, Best service with Competitive price.

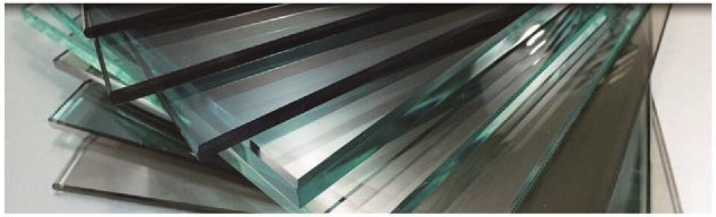
KING TAI OFFERS ONE-STOP PURCHASE:

Float Glass(Clear/Ultra Clear/Tinted)
Reflective Glass(Online/Offline)
Patterned Glass(Clear/Ultra Clear/Tinted)
Mirror(Clear/Ultra Clear/Tinted/Cooper Free/Antique/Safety/Beveled/Cut-to-Size)
Laminated Glass(Clear/Ultra Clear Float,Tinted Float,Reflective Glass,Clear/Colored PVB)
Tempered Glass(Clear/Ultra Clear/Tinted ,Flat/Bent,Heat Strengthened/Annealed)
Processed Glass(Insulated,Acid-etched,Painted Glass,Louver Glass,etc)

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http://www.kingtaiglass.com

Float Glass

Raw materials of float glass are weighed and uniformly mixed, then melted at high temperature in the furnace. The molten glass will float onto the tin bath to form sheet glass. After annealing and inspection, it is then cut to sizes.



Specifications:

Color: CLEAR,ULTRA CLEAR,BRONZE,GREY,GREEN, BLUE,PINK,GOLD,BLACK

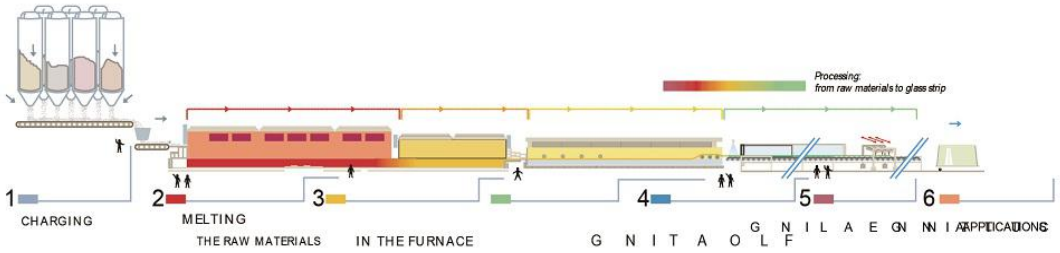
Size: 1830X2440MM,2140X3300MM OR AS PER DEMAND

Thickness:2-19MM (Clear float glass)
3-12MM (Tinted float glass)

Production of Float Glass







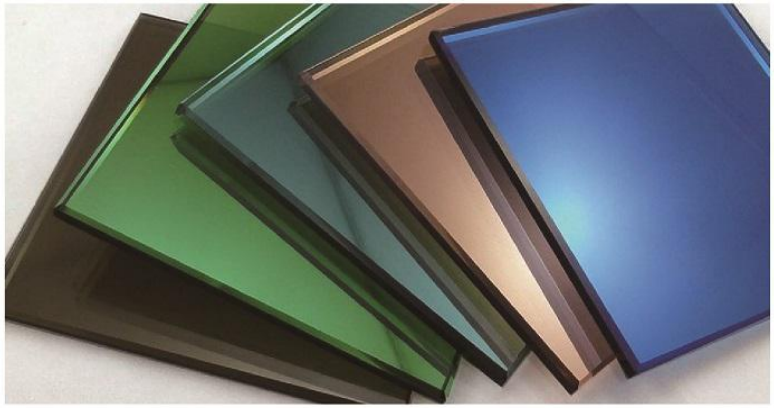
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Reflective Glass

REFLECTIVE GLASS is produced by using CVD technology (chemical vapor deposition) that creates a perfect uniform layer of metal oxide chemically bonded to the surface of the glass. As this hard chemical layer is fully bonded to the glass, the glass can be cut, bent, tempered, heat strengthened and laminated without affecting the coating.

REFLECTIVE GLASS has the higher reflecting power against the sunlight with the reflection ratio up to 20%~40%,so it can save the energy consumption of the indoor air-conditioners and at the same time it has good shading property, so it makes the indoor light a little softer and more pleasant.



Specifications:

Color: CLEAR,BRONZE,GREY,GREEN, BLUE,PINK,GOLD,ETC

Size: 1830X2440MM,2140X3300MM OR AS PER DEMAND

Thickness: 4 to 10 MM

Patterned Glass

PATTERNED GLASS,also named figured glass /rolled glass or embossed glass, is a kind of flat glass made by rolling method.
Generally speaking,patterned glass can be divided into embossed glass, vacuum coating embossed glass and color film patterned glass.The single side figured glass features without perspective, with privacy. When it is used for the bathroom, toilet glass door, you should pay attention to put the embossed side facing out.

PATTERNED GLASS with embossed features can protect privacy and meanwhile keep decorative effect.Each distinctive pattern offers a different level of obstruction, providing privacy without sacrificing natural light.



Specifications:

Color: CLEAR,BRONZE,GREY,GREEN, BLUE,AMBER

Size: 1830X2440MM,1500X2200MM OR AS PER DEMAND

Thickness: 3 to 8 MM

mirror

Silver Mirror

SILVER MIRROR is produced through "dual coating" process. It involves coating clear or tinted glass with silver and then layering protective coats of copper and paints which help to protect mirror from corrosive chemical attack and abrasion.
Advanced technology in mirror manufacturing produces a product which is copper and lead free (lead content of the paint is<0.5%) and offers longer resistance to corrosion and aggressive chemical agents than conventional mirrors.



Machine:Germany KLOPPER Technology
Paints: Italy FENZI
Thickness: 2mm to 6mm
Size:1600mmx2200mm,1830mmx2440mm,3300mmx2134mm o as per demand
Color:Clear,Bronze,Blue,Green,Grey,Golden,Pink,etc

Aluminum Mirror

ALUMINUM MIRROR is produced through Horizontal production line, which is the most advanced production equipment for coating aluminum mirror. High quality clear float and modern mirror equipment combine to produce competitively priced mirrors of exceptionally high quality.



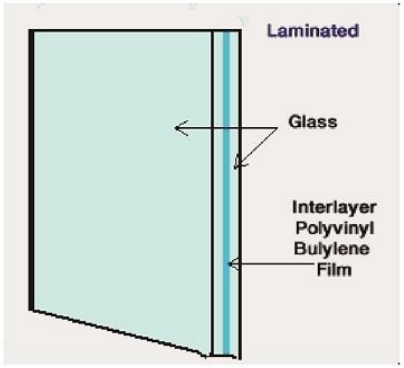
Machine:Vacuum Magnetron Suttering High Speed Full Automatic
Thickness:2mm to 6mm
Size:1600mmx2200mm,1830mmx2440mm,3300mmx2134mm o as per demand
Color:Clear,Bronze,Blue,Green,Grey,Golden,Pink,etc

Safety/Beveled/Cut-to-Size Mirror for OEM Orders available as per demand

Laminated Glass

Laminated glass is produced by laminating one or more layers of organic resin interlayer between two or more pieces of glass at high temperature and pressure.

According to different types of interlayer, laminated glass can be made into products of different characteristics. Its application should be correctly selected based on the requirements.







PVB (Polyvinyl Butyral)

PVB laminated glass has full absorption of ultraviolet and good noise-reduction ability. When glass broken, the broken pieces are still attached to the PVB as a whole without falling apart. Thus its protective ability is exceptional and widely used for security.

Features:

Safety: if laminated glass is damaged due to external force, the glass fragments will not be detached and maintain the integrity. It also avoid being penetrated. It can be processed into bullet-proof glass or high-strength explosion-proof glass through specific combinations

Sound resistance: PVB has the property of attenuating acoustic wave propagation. Thus, laminated glass can effectively block sound transmisson and reduce noise

Anti-UV performance: laminated glass has high UV blockage performance (up to 99% or more), it can prevent the aging & fading of indoor precious furniture, curtains, displays and other items

Decorative: PVB has many colors It gives rich decorative effects when used together with coating and ceramic frit

Specification:

Maximum size: 3200mm × 6000mm
Thickness: 4-60mm.
Color: Clear, Bronze, Green, Blue, Grey, Pink or as per request

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Tempered Glass

Tempered glass is processed by heating ordinary glass to its softening point and then quenched rapidly.This will make the glass surface under compression and the center under tension.The mechanical strength is thus increased and its resistance to wind load, impact and thermal shock is greatly improved.

Features:

Safety: when broken tempered glass will shatter into small granules which avoid injury to human body

Strength: its strength is 4-5 times stronger than ordinary glass

Thermal stability: with excellent thermal stability which can withstand a temperature difference of 200°C



TAMGLASS Tempering Furnace

Heat Strengthened Glass

Heat strengthened glass is produced by a process similar to the tempered glass but at lower quenching rateIts surface stress is slightly less than tempered glass. Its resistance to wind load, impact and thermal shock is in between tempered glass and ordinary glass.

Features:

Safety: when broken, the crack extends to the edge.Its fragment can be kept in the frame and doesn't fall out but it is not regarded as safety glass

Mechanical property: its stress is 24 to 69 Mpa and its strength is 2 times of the ordinary glass

Appearance: it has better flatness than ordinary tempered glass

Specifications

Maximum size: 3000mm × 8000mm

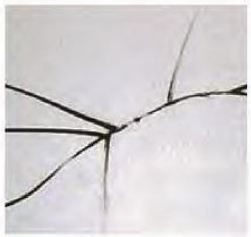
Minimum size: 200mm × 400mm

Tempered glass thickenss: 4-19mm

Heat strengthened glass thickenss: 4-12mm



Tempered Glass Fragments

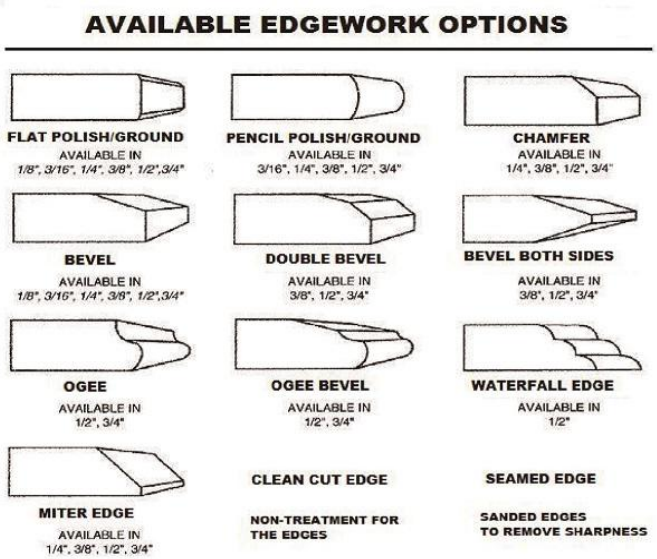


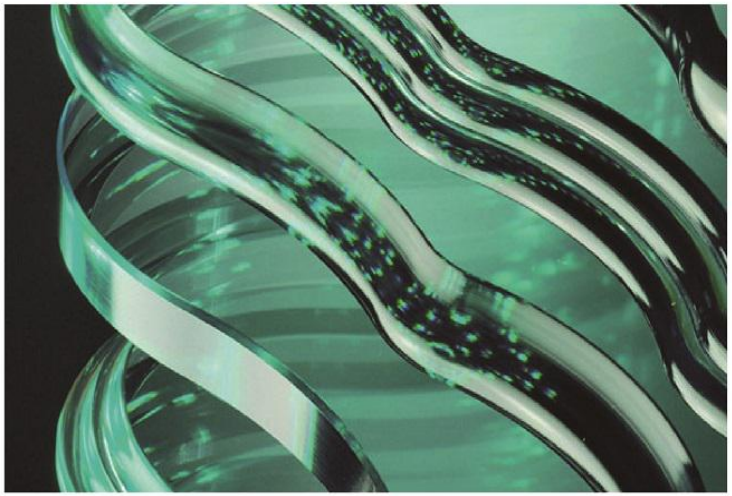
Heat strengthened Glass



Annealed Glass Fragment

AVAILABLE EDGE WORK OPTIONS FOR TEMPERED GLASS







Factors affecting the tempered glass breakage

1. Glass damage
Crack and defect on glass surface and edge due to improper handling, installation and maintenance may destroy the stress layer of the tempered glass which lead to tempered glass breakage.

2. Installation
If the installation clearance is too small or the glass is in direct contact with the frames,force may be exerted at the glass edge or corner due to thermal expansion when exposed under sunlight.

3. Glass shape
Tempered glass with holes or notches is more prone to breakage than that without holesor notches.

4. Design
For area with typhoons and high-rise buildings, tempered glass may break if the designed wind load is not correct.

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Insulated Glass

Insulated glass is made of two-sheet or multi-sheets of glass ,and the units are sealed by two process of saling with high strength toghter with aluminum spacer.

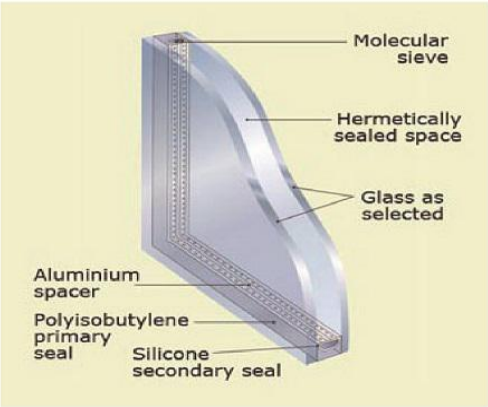
Insulated glass characteristics

>>energy saving:very low U value(=1.0w/m2k)could be less if filled with inert glass, thus,reduce the heat transfer coefficient

>>noise refuction:could reduce 30 decibelsand diminish 5 decibel more if filled with iner gas

>>under the cnditions of same insulation effect,insulating glass can increase the lighting area, enhance interior comfort and simlify the building structure

>>anti-dew under even the temperature below-70degree



Maximum Size:
3660mm × 2440mm
Minimum Size:
180mm × 350mm
Aluminum Strips:
6A,9A,12A etc.
Filled Gas:

Air,Vacuum,Argon etc. (Inert Gas)
Thickness of glass:
4mm+6A/9A/12A+4mm,
5mm+6A/9A/12A+5mm,
6mm+6A/9A/12A+6mm,
8mm+6A/9A/12A+8mm,
3mm to 19mm in various combinations as your demand
Color:
F green, light green, ocean blue,
Ford blue, Euro Grey, light Grey,
dark Grey, bronze, gold, green blue etc.

Acid-etched Glass
Non-fingerprint Glass

ACID ETCHED GLASS is produced by acid etching the glass to form an obscure and smooth surface. This glass admits light while providing softening and vision control. It can be used in both residential and commercial settings e.g. doors, shower screens, furniture, wall paneling, etc.

Now innovated technology could make really nice feeling acid etched glass.

FEATURES:

1) Translucent, ideal for home decoration.
2) Finger print free, super smooth surface.
3) Made of excellent quality clear float glass.

Specifications

MAX SIZE: 2440mm ×3660mm
THICKNESS: 3 -12mm
COLOR: CLEAR,BRONZE,GREY, BLUE OR AS PER DEMAND





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CLEAR FLOAT GLASS TECHNICAL DATA

mm	Tolerance mm	kg/m2	Visible Light %		Solar Radiant Heat %				Shading Coefficient (SC)	U Value (W/M2-K)	Sound Insulation (dB)
			Transmission	Reflectivity	Direct Penerate	Reflectivity	Absorb	Total Penetrate			
2	1.8-2.2	4.9	91	8	87	8	5	88	1.01	5.9	*
3	2.8-3.2	7.3	90	8	85	8	7	87	1	5.8	30
4	3.8-4.2	9.8	90	8	83	8	9	85	0.98	5.8	30
5	4.8-5.2	12.3	89	8	81	7	12	84	0.98	5.7	31
6	5.8-6.2	14.7	89	8	80	7	13	83	0.95	5.7	31
8	7.7-8.3	19.6	88	8	76	7	17	81	0.93	5.7	33
10	9.7-10.3	24.5	87	8	73	7	20	79	0.91	5.6	35
12	11.6-12.4	29.3	86	8	71	7	22	77	0.89	5.6	36
15	14.5-15.5	36.7	85	8	66	7	27	73	0.84	5.4	38
19	18.5-19.5	46.5	84	8	62	7	31	70	0.81	5.3	40

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TINTED FLOAT GLASS TECHNICAL DATA

Color	Thickness mm	Visible Light Transmittance %	Visible Light Reflectance %	UV Light Transmittance %	Direct Sunlight Transmittance %	Direct Sunlight Reflectance %	Total Solar Transmittance %	Shadowing Cofficient (SC)	SHGC	K Value (Summer Daytime)	K Value (Winter Night)
Bronze	5	51.94	6.44	14.52	51.78	6.69	62.5	0.70	0.84	0.640	5.272
	6	47.15	6.73	11.83	46.87	6.79	58.83	0.66	0.83	0.606	5.243
Euro Grey	5	51.66	6.36	20.29	49.19	6.48	60.83	0.68	0.84	0.623	5.272
	6	45.24	6.06	16.47	42.98	6.15	56.11	0.63	0.84	0.582	5.243
Dark Grey	5	47.90	3.77	19.87	46.96	6.75	58.91	0.66	0.84	0.606	5.272
	6	41.96	6.59	16.54	41.37	6.53	54.82	0.62	0.83	0.569	5.243
Light Blue	5	71.07	7.78	26.60	53.99	6.94	64.07	0.72	0.654	5.272	5.843
	6	67.74	7.69	24.13	50.67	6.96	61.61	0.69	0.632	5.234	5.808
French Green	5	74.86	8.03	24.54	48.75	6.67	60.26	0.68	0.619	5.272	5.843
	6	71.36	7.66	20.22	43.72	6.35	56.60	0.64	0.586	5.243	5.808

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KING TAI INDUSTRY CO.,LTD

TINTED FLOAT GLASS TECHNICAL DATA

Color	Thickness mm	Visible Light Transmittance %	Visible Light Reflectance %	UV Light Transmittance %	Direct Sunlight Transmittance %	Direct Sunlight Reflectance %	Total Solar Transmittance %	Shadowing Cofficient (SC)	RHG	K Value (Summer Daytime)	K Value (Winter Night)
Bronze	5	25.78	16.60	2.73	35.79	14.70	47.73	0.54	0.505	5.272	5.843
	6	20.45	16.32	2.03	29.70	14.85	43.08	0.48	0.463	5.243	5.808
Euro Grey	5	24.98	15.82	3.85	32.98	14.02	45.76	0.51	0.488	5.272	5.843
	6	21.26	15.36	3.05	28.01	13.37	42.15	0.47	0.457	5.243	5.808
Dark Grey	5	24.93	17.13	4.68	32.67	15.22	45.24	0.51	0.482	5.272	5.843
	6	20.82	14.09	3.50	27.39	12.71	41.83	0.47	0.455	5.243	5.808
Light Blue	5	28.47	31.89	4.39	30.29	22.01	41.80	0.47	0.445	5.256	5.824
	6	25.33	31.63	3.54	26.14	21.17	38.85	0.44	0.419	5.243	5.808
Dark Blue	5	23.35	13.46	12.07	43.49	18.44	52.68	0.59	0.546	5.272	5.843
	6	18.79	11.79	10.23	38.68	17.19	49.32	0.55	0.517	5.243	5.808
French Green	5	28.40	35.11	3.13	24.11	19.94	37.61	0.42	0.409	5.272	5.843
	6	26.43	34.12	2.76	20.76	18.66	35.37	0.40	0.390	5.243	5.808
Dark Green	5	27.31	26.52	4.36	28.14	16.63	41.46	0.47	0.446	5.272	5.843
	6	25.40	24.35	4.06	26.15	15.15	40.30	0.45	0.438	5.243	5.808
Clear	5	50.58	34.10	13.87	58.00	25.85	61.89	0.70	0.625	5.272	5.843
	6	42.75	38.11	9.47	52.31	28.29	56.99	0.64	0.578	5.243	5.808

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MIRROR PRODUCTS TECHNICAL DATA

DESCRIPTIONS		Quality Requirements	
		Mirror Quality(MQ)	Select Quality(SQ)
Thickness Tolerance (mm)	Normal Thickness(mm)	Tolerance	Tolerance
	2	1.8-2.2	1.8-2.2
	3	2.7-3.0	2.7-3.0
	4	3.8-4.2	3.8-4.2
	5	4.7-5.0	4.7-5.0
	6	5.8-6.2	5.8-6.2
	8	----------	7.7-8.3
	10	----------	9.7-10.3
	12	----------	11.7-12.3
Size Tolerance	Normal Thickness(mm)	Stock Inventory Sheets	Cut Size
	2.0-6.0	±3mm	±2mm
	8.0-12.0	±3mm	±3mm
Bow&Dish	2.0-3.0	≤1.5mm/m	
	4.0-12.0	≤1.5mm/m	
Edge Quality	Flake	≤4mm	≤4mm
	Bevel/Flare	≤3mm	≤3mm
	Corner On/Off	≤4mm	≤4mm
Over Score&Cutter Drag		Not Allowed	Not Allowed
Squareness	For All Thickness(mm)	Diagonal Measurement difference/2≤0.2% of the diagonal length	
Optical Distortion	2.0-3.0	Zebra Reading≥50°	
	4.0-12.0	Zebra Reading≥50°	
Surface Flaws	Linear Flaws	When viewed under a normal fluorescent inspection light source	
		Not visible viewed at 0.5 meters	Not visible viewed at 1.0 meters
	Spot Marks	Same as for linear flaws	Same as for point defects
Point Defects	Defect Size(d)	Number of Defects allowed Per M2 of Glass&Mirror	
	d≤0.5mm	Allowed	Allowed
	0.5<d≤1.0	0.3	Allowed
	1.0<d≤1.5	0.1	0.2
	d>1.5	None	None

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LAMINATED AND TEMPERED GLASS TECHNICAL DATA

DESCRIPTIONS		Quality Requirements			
		Laminated Glass		Tempered Glass	
Thickness Tolerance (mm)	Thickness(mm)	Tolerance		Tolerance	
	2.7	2.55-2.85		----------	
	3.0	2.70-3.00		2.70-3.00	
	3.2	3.05-3.35		3.05-3.35	
	4.0	3.80-4.20		3.80-4.20	
	5.0	4.70-5.00		4.70-5.00	
	6.0	5.80-6.20		5.80-6.20	
	8.0-12.0	±0.3		±0.3	
	15.0-19.0	±0.4		±0.4	
Edge Thickness (mm)	2.7-6.0	Max0.06mm in 100mm		----------	
	8.0-12.0	Max0.10mm in 100mm		----------	
Cross Bow	2.7-6.0	≤1.0mm/m		≤2.0mm/m	
	8.0-12.0	≤1.5mm/m		≤2.0mm/m	
	15.0-19.0	----------		≤2.0mm/m	
Edge Quality	2.7-6.0	Flake≤3mm		Flake≤3mm	
		Bevel/Flare≤3mm		Bevel/Flare≤3mm	
		Corners≤4mm		Corners≤4mm	
	8.0-12.0	Flake≤6mm		Flake≤6mm	
		Bevel/Flare≤4mm		Bevel/Flare≤6mm	
		Corners≤6mm		Corners≤10mm	
	15.0-19.0	----------		Flake≤12mm	
		----------		Bevel/Flare≤12mm	
		----------		Corners≤25mm	
Over Score&Cutter Drag		Not Allowed		Not Allowed	
Size Tolerance (mm)	Thickness(mm)	≤2000mm	>2000mm	≤2000mm	>2000mm
	2.7-6.0	±2mm	±3mm	±2mm	±3mm
	8.0-12.0	±3mm	±4mm	±4mm	±4mm
	15.0-19.0	----------	±6mm	±6mm	±6mm
Squareness	For all Thickness	Diagonal measurement difference/2≤0.2% the diagonal length			
Linear Flaws	Scratch,Roll Scuff, Roll Mark,Stringer	No flaws visible at 2meters when viewed under fluorescent light		No flaws visible at 1 meter when viewed under fluorescent light	
Bloom	For all Thickness	----------		≤Grade 2.0	
Non-continuous Defects	Defect Size(d)	No. Allowed Per Square Meter		No. Allowed Per Square Meter	
	d≤1.0mm	Allowed		Allowed	
	1.0<d≤1.5	1		1	
	d>1.5	None		None	
Optical Distortion		Zebra≥45°		Zebra≥45°	

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KING TAI

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ARCHITECTURAL GLASS


ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Registration No.: 03509E10302R1M

This is to certify that the environmental management system of

King Tai Industry Co., Ltd

A1607, Top City Building, Changjiang Road, Qingdao, China

is in conformity with

GB/T 24001-2004 — ISO 14001:2004 Standard

This certificate is valid to the following product(s)

Production and Service of Architectural Glass, Processing Glass

Date of issue: July 24, 2014
Date of expiry at most: July 23, 2017
Representative: WangHonglin

CNAS
MANAGEMENT SYSTEM
CNAS C035-E

IAF

Note: The registration continuity depends on the demonstration of EMS effectiveness by planned annual surveillance. Detailed information is available of in our website. http://www.xqcc.com.cn


CSi
CERTIFICATION

PRODUCT COMPLIANCE SCHEDULE

King Tai Industry Co.,Ltd

A1607,Top City Building,Changjiang Road,Qingdao,China

This schedule identifies the Certified Product(s) on which the PAS-Mark and ID. Number may be used.

AS/NZS 2208:1996 Safety glazing materials in buildings
(Including Amendment 1)

Product Description	Laminated float safety glazing materials Toughened laminated safety glazing materials. (PVB interlayer)
Classification	Grade "A"
Nominal Glass Thickness	6.38 mm to 16.38 mm Laminated float glass 6.38 mm to 16.38 mm Toughened Laminated pattern glass
Maximum Glass Size	Line1, Line2: Toughened laminated safety glass 2440mm × 1200mm. Line3, Line4: laminated safety glass 3000mm × 1800mm.
Glass Colours	Blue, Bronze, Clear, Green, Grey and White
PVB Brand	KR Manufactured by Kingboard (Foshan) Specialty Resin Co. Ltd.
PVB Nominal Thickness	0.38mm to 1.52mm

This schedule supersedes any previously issued schedule

Assessment ID No: CSI-7055
Issue Date: 11th,December,2015
Schedule No: S2-Rev-2015-12

Certification Date: 9th,December,2015
Expiry Date: 8th,December,2017

Asma Khan
Managing Director
Certification Solutions International Pty Ltd

CSI

The current validity of this document should be checked by contacting admin@csi-certification.com PASF_015


QUALITY MANAGEMENT SYSTEM CERTIFICATE

Registration No.: 03509Q21073R2M

This is to certify that the quality management system of

King Tai Industry Co., Ltd

A1607, Top City Building, Changjiang Road, Qingdao, China

is in conformity with

GB/T 19001-2008 — ISO 9001:2008 Standard

This certificate is valid to the following product(s)

Production and Service of Architectural Glass, Processing Glass

Date of issue: July 18,2014
Date of expiry at most: July 18,2017
Representative: WangHonglin

CNAS
MANAGEMENT SYSTEM
CNAS C035-Q

IAF

Note: The registration continuity depends on the demonstration of QMS effectiveness by planned annual surveillance. Detailed information is available of in our website. http://www.xqcc.com.cn


Certificate No: 1091JQ2050782M

ctc
中国建材认证

兹证明

King Tai Industry Co.,Ltd

The established and implemented quality management system complies with GB/T19001-2008 idt ISO 9001: 2008

Certification Scope:

Architectural Tempered Glass, Laminated Glass, Insulated Glass, Processing and Selling thereof

Address: A1607, Top City Building, Changjiang Road, Qingdao, China

Further clarification regarding the scope of this certificate and applicability of GB/T19001-2008 idt ISO 9001:2008 requirements may be obtained by consulting the organization.
The certificate is valid for 3 calendar years from the date of issue and its validity is maintained through annual surveillance. The result of annual surveillance is shown on Notice of Annual Compliance.
Address: Guanzhuang, Chaoyang District, Beijing 100024, P.R.China

Date of Issue: Aug.7,2014 Expired Date: Aug.6,2017
Date of Renewal:

Signed by: China Building Material Test & Certification Group Co.,Ltd.

ISO9001
中国建材认证

IAF

CNAS

质量管理体系认证证书


CERTIFICATE

CQM

Environmental Management Systems Certificate

Registration Number: CQM-44-1999-0349-0002

CQM hereby certifies that

King Tai Industry Co.,Ltd

A1607,Top City Building,Changjiang Road,Qingdao,China

has implemented and maintains an Environmental Management System which fulfills the requirements of the following standards

GB/T 24001-2004/ISO 14001:2004

for the scope

Production and Service of Architectural Glass,Processing Glass

Issue Date: 2014-08-18
Date of Expiry: 2017-08-17
Certificate Number: 9021QE2159R2M

The validity of the certificate can be checked at Certificate Confirmation and CQM website.

I Net

IAF

CNAS

CHINA QUALITY MARK CERTIFICATION GROUP


IQNet

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and SRAC hereby certify that the organization

KING TAI INDUSTRY CO.,LTD

A1607,Top City Building,Changjiang Road,Qingdao,China

for the following field of activities

Production,distribution and service of architectural glass, processing glass thereof

has implemented and maintains a

Quality Management System

which fulfils the requirements of the following standard

ISO 9001 : 2008

Issued on: 2014-08-27
Validity Date: 2017-08-27

Registration Number : RO - 8906

IQNet

Michael Drechsel
President of IQNet

ing. Mihaela Cristea
SRAC General Manager

SRAC

IQNet partners:

AENOR Spain AFNOR Certification France AIS-Nissho-Iwai Japan ANCE Mexico APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany DS Denmark EAGT Greece FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico INNORPI Tunisia Inspecta Certification Finland IRAM Argentina JQA Japan KFQ Korea MIKEM Hungary Nemko AS Norway PRS Poland NCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey TUV SUD Serbia

IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

KING TAI

http://www.kingtaiglass.com

King Tai Industry Co.,Ltd

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