

ANZWIN

WINDOWS & DOORS SYSTEM

SIMPLE | AFFORDABLE | SUSTAINABLE

DOUBLE GLAZED SPECIALIST

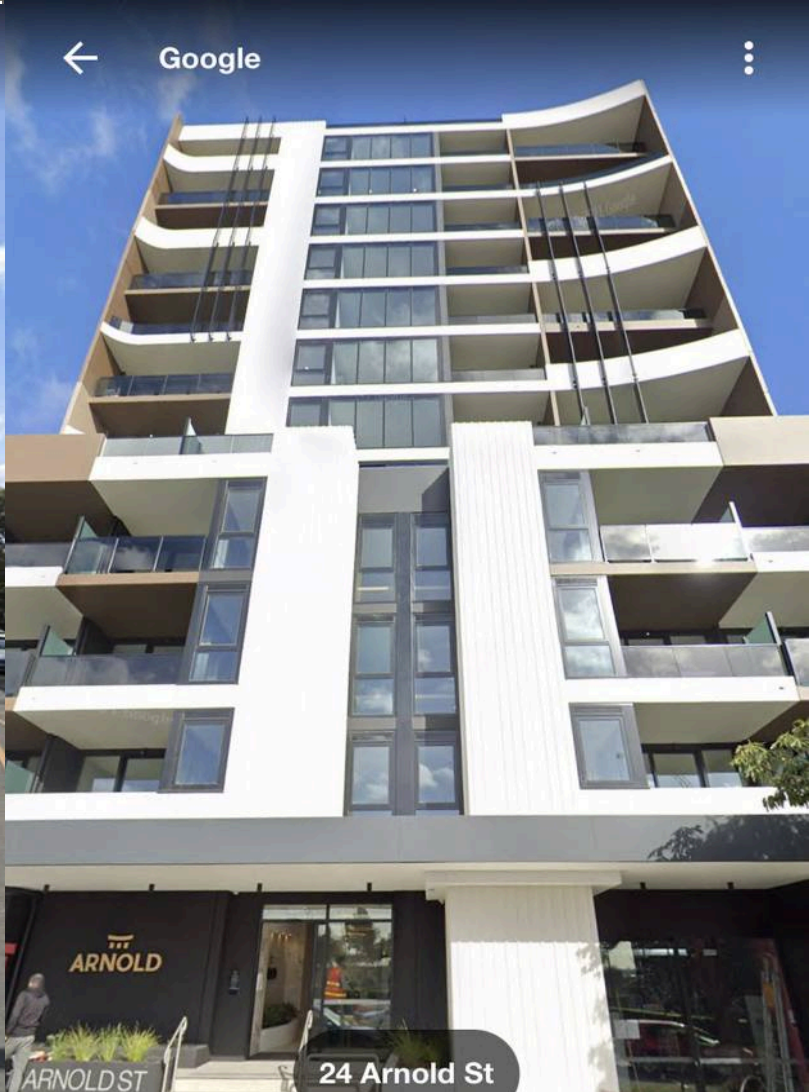
RESIDENTIAL & COMMERCIAL

Australian Reference Projects				
Item	City	Project type	Location	ANZWIN Supply
1	Melbourne	Commercial	Box Hill, VIC	Aluminum windows and doors
2	Melbourne	Commercial	South Melbourne, VIC	
3	Melbourne	Commercial	Doncaster East, VIC	
4	Melbourne	Commercial	Windsor, VIC	
5	Melbourne	Commercial	Newport, VIC	
6	Melbourne	Commercial	Croydon, VIC	
7	Melbourne	Commercial	Malvern, VIC	
8	Melbourne	Residential	Ormond, VIC	
9	Melbourne	Residential	Glen Iris, VIC	
10	Geelong	Residential	Geelong (Quay 2 development), VIC	
1	Adelaide	Commercial	Adelaide, SA	Aluminum windows and doors
2	Adelaide	Residential	Morphettville, SA	
3	Adelaide	Residential	Kingswood, SA	
4	Adelaide	Residential	Marino, SA	
5	Adelaide	Residential	Kurralta Park, SA	
6	Adelaide	Residential	Adelaide, SA	
7	Adelaide	Residential	Plympton, SA	
8	Adelaide	Residential	Plympton, SA	
9	Adelaide	Residential	Adelaide, SA	
10	Adelaide	Residential	Adelaide, SA	
1	Canberra	Commercial	Hume, ACT	Aluminum windows and doors
2	Sydney	Residential	Miranda, NSW	
3	Sydney	Residential	Sydney, NSW	
4	Sydney	Residential	Ryde, NSW	



ARNOLD
BOX HILL

Address: Box Hill, VIC

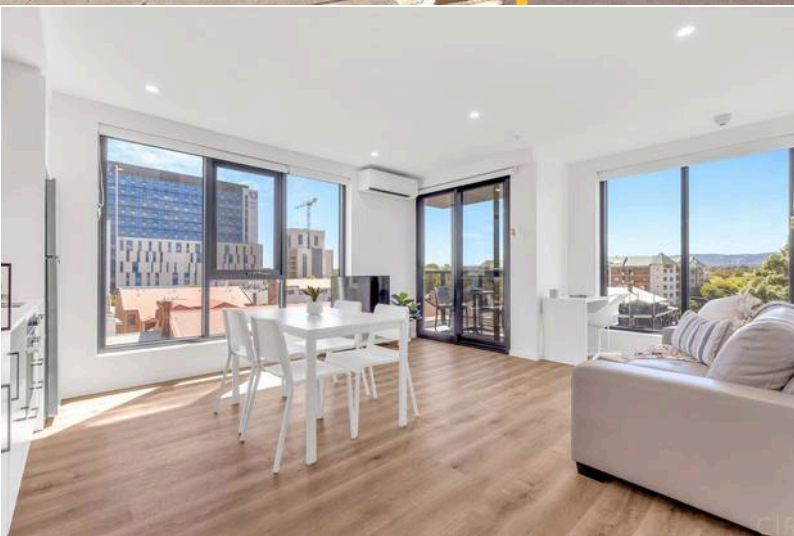




Address: South Melbourne, VIC



Address: Doncaster East, VIC



Address: Adelaide, SA

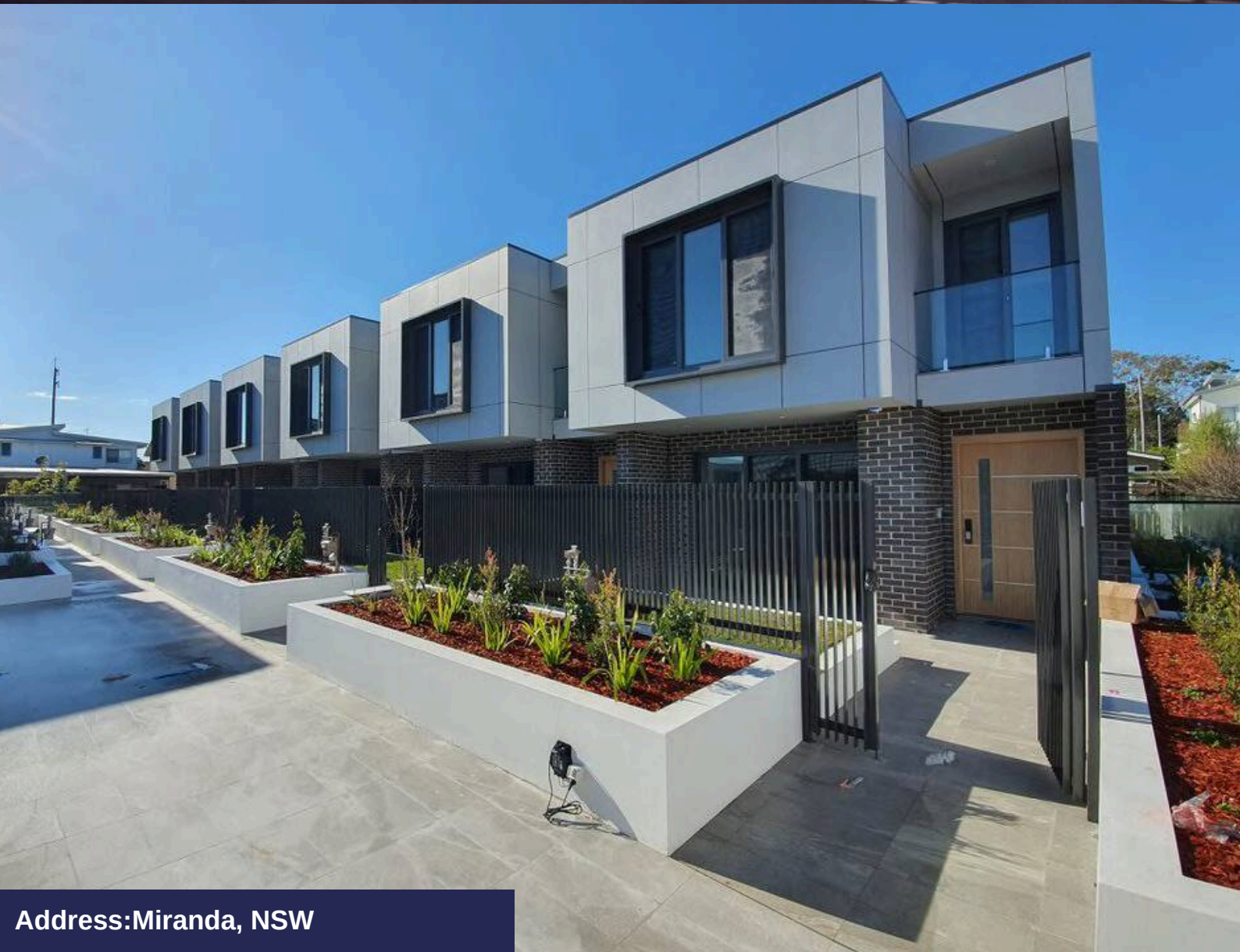


Address : Croydon, VIC





Address : Newport, VIC



Address:Miranda, NSW



MERMAID BEACH, QLD



Brisbane project





Commercial:

- Windsor, VIC
- Malvern, VIC
- Glen Iris, VIC
- Doncaster East, VIC
- South Melbourne, VIC
- Box Hill, VIC





Residential

- Ormond, VIC
- Glen Iris, VIC
- Templestowe, VIC
- Ryde, NSW



DOUBLE GLAZED ENERGY EFFICIENT WINDOWS

AUSTRALIAN STANDARDS TESTED

- AS 2047 EXTERNAL WINDOWS/DOORS
- AS 4284 EXTERNAL WINDOWS/DOORS
- AS4666 IGU/DGU
- AS1288&2208 SAFETY GLASS



AGGA
AUSTRALIAN
GLASS & GLAZING
ASSOCIATION

intertek
Total Quality. Assured.

Simple, worry-free process from estimation to ordering, from logistics to installation with free technical support.

Streamlined Process



Quotation



Technical
confirmation



Confirm shop Drawing
Deposit 50%



Fabricate and QC



5 Weeks
lead time



3 Weeks shipping
to Australia port

ANZWIN product range

- **Commercial 150 Window Wall System:**
 - ✓ **Fixed/Awning windows/Casement Window**
 - ✓ **Timber Reveal ,Subsill & Subhead & Angles ,Subframe and 35mm Fin installation option available**
- **Commercial 100 series:**
 - ✓ **Fixed/Awning/Sliding/Casement windows**
 - ✓ **Sliding/Stacking/Hinged doors**
 - ✓ **Sashless windows**
 - ✓ **Timber Reveal ,Subsill & Subhead & Angles ,Subframe and 35mm Fin installation option available**
- **Semi Commercial 80 series:**
 - ✓ **Bi-Fold door**
- **High quality Residential 60 and 68 series:**
 - ✓ **Fixed/Awning/Sliding windows**
 - ✓ **Sliding/Stacking/Hinged doors**
 - ✓ **Australian standard fin installation system**
 - ✓ **Timber Reveal ,Subsill & Subhead & Angles ,Subframe and 35mm Fin installation option available**
- **Fly Screen Options:**
 - ✓ **Stainless Steel Mesh**
 - ✓ **Heavy-Duty Stainless-Steel Mesh**
 - ✓ **High Quality Alloy Mesh**
 - ✓ **Fiber Glass Mesh**
- **Standard Glass Options (AS2208/AS1288 certified):**
 - ✓ **5mm toughened + 12mm Argon + 5mm toughened**
 - ✓ **6mm toughened + 12mm Argon + 6mm toughened**
 - ✓ **5mm toughened + 9mm Argon + 5mm toughened**
 - ✓ **6mm , 8mm , 10mm , 12mm Toughened Option**
 - ✓ **8.76Lam ,10.76Lam ,11.52Lam Option**
 - ✓ **LowE, Clear Obscured, Grey Tinted glass options available**

ALL TECHNICAL DETAILS ARE AVAILABLE UPON REQUEST

Common Features & Benefits:

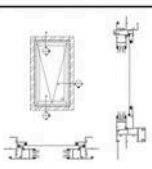
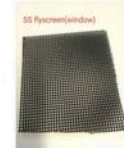
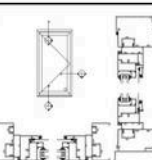
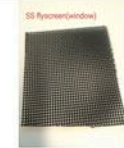
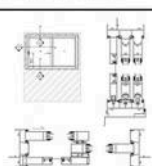
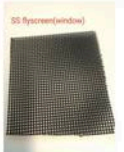
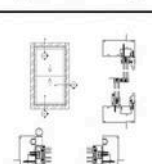
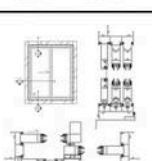
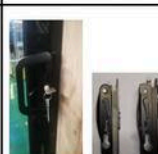
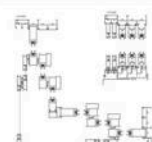
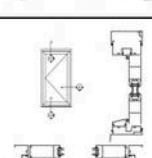
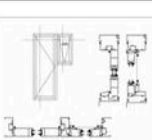
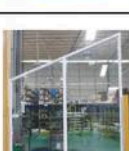
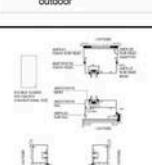
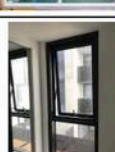
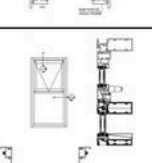
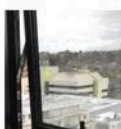
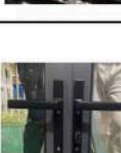
- Full certification of AS2047,AS4284,AS2088 and AS1288 standards.
- Double Glazed with all toughened safety grade A glass.
- All insulation is argon gas filled for higher energy efficiency.
- High spec DGUs of 5mm/12Ar/5mm and 6mm/12Ar/6mm as standard glass makeup.
- Affordability through full customization of windows and doors sizes.
- Cost efficiency by using square meter rate estimation instead of being limited by standard sizes or measurements.
- Energy efficiency though LowE and tinted glass options with minimal cost increase.

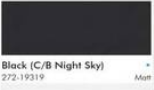
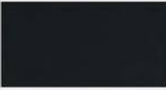
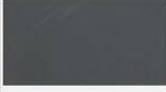
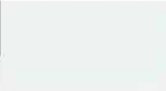
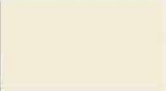
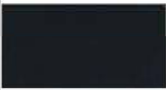


High Quality Sliding /Stacking Doors

- Robust 150/220mm frames
- Heavy duty rollers
- Stainless Steel fly screens
- Stainless stacks
- Max Height 3.5m , Max Width 2m/panel

Standard Configuration

Reference Drawing	Reference Drawing	Item Details Description	Width (mm)	Height (mm)	Hardware	SS Flyscreen	Installation method	Double Glazed																		
		C60 Awning Window 5Clr / 9Ar / 5Clr SS Flyscreen Latch (Include timber reveal) Chain Winder Stud O: H + 50mm W + 50mm	Customized	Customized			 Pine wood																			
		C101 Awning + Fixed 5Clr / 12Ar / 5Clr SS Flyscreen Subsill & Subhead Chain Winder /							Customized	Customized																
		C101 Casement Window 5Clr / 12Ar / 5Clr SS Flyscreen Subsill & Subhead Winder /													Customized	Customized										
		T68 Sliding Window 5Clr / 9Ar / 5Clr SS Flyscreen Subsill & Latch SW Lock Stud O: H + 45mm W + 50mm																			Customized	Customized				
		C101 Sashless Window 5Clr / 6Ar / 5Clr SS Flyscreen Latch Handle Lock Stud O: H + 50mm W + 50mm																								
		T68 Sliding Door 5Clr / 9Ar / 5Clr SS Flydoor Subsill & Latch D Lock Stud O: H + 45mm W + 50mm	Customized	Customized																						
		Corner HDT150 Sliding Door 5Clr / 12Ar / 5Clr SS Flydoor Subsill & Subhead D Lock /							Customized	Customized																
		H45 Hinged Door 5Clr / 12Ar / 5Clr SS Flydoor Subsill & Subhead Handle Lock /													Customized	Customized										
	 outdoor	H45 Hinged Door+C101 Awning 5Clr / 12Ar / 5Clr SS Flydoor Subsill & Subhead Handle Lock /																			Customized	Customized				
		C101 Fixed Window 5Clr / 12Ar / 5Clr / Subsill & Subhead / / /	Customized	Customized	/	/																				
		C150 Awning Window 6Clr / 12Ar / 6Clr SS Flyscreen Subframe Handle Lock /							Customized	Customized		/														
		H150 Hinged Door 6Clr / 12Ar / 6Clr SS Flyscreen Subframe Handle Lock /													Customized	Customized		/								

ANZWIN WINDOW COLOUR SELECTION							
Powder Coated							
DULUX	COLOUR	LAB NO.	CN NAME	EN NAME	SAMPLE NO.	ORDER NO.	MOQ (m ²)
 Black (C/B Night Sky) 272-19319		LS0630F-3S	亚黑	Black Matt	272-19319	0630D10	0
 Monument® 27290675 Satin		LS0628F-4S	墓碑灰	Monument	260-9066M	0628D10	0
 Pearl White 272-11140		LS0625F-4S	珍珠白	Preal White	272-1114G	0625D10	0
 White Birch 272-37131		LS0624F-1S	米白/米黄	White Birch	272-37131	0624D10	200
 Black (C/B Night Sky) 272-19268		LS0626F-1S	亮黑	Black Satin	272-19268	0626D10	200
 Anotec® Silver Grey 272-51272		LS0628F-4S	银灰	Silver Grey	900-51272	0627D10	200
 Woodland Grey® 272-72555 Satin		LS0629F-3S	木灰	Woodland Grey	272-7255S	0629D10	200
 Riversand® 959-36656		LS0631F-6S	河沙黄	Riversand Matt	959-36656	0631D10	200

Energy Rating			
Commercial Series			
	Glass Type	U-Value	SHGC
C101 AWNING WINDOW	5Clr / 12Ar / 5Clr	4.9	0.43
C101 FIXED WINDOW	5Clr / 12Ar / 5Clr	3.5	0.64
P45 HIGNED DOOR	5Clr / 12Ar / 5Clr	3.9	0.51
C101 SASHLESS WINDOW	5Clr / 6Ar / 5Clr	4.2	0.6
HDT150 SLIDING DOOR	5Clr / 12Ar / 5Clr	3.7	0.60
	Glass Type	U-Value	SHGC
R101 AWNING WINDOW	5LowE / 12Ar / 5Clr	3.2	0.4
C150 AWNING WINDOW	6LowE / 12Ar / 6Clr	3.2	0.49
C101 FIXED WINDOW	5LowE / 12Ar / 5Clr	2.8	0.6
P45 HIGNED DOOR	5LowE / 12Ar / 5Clr	3.4	0.43
C101 SASHLESS WINDOW	5LowE / 6Ar / 5Clr	3.5	0.56
HDT150 SLIDING DOOR	5LowE / 12Ar / 5Clr	3.1	0.51
Residential Series			
	Glass Type	U-Value	SHGC
R68 AWNING WINDOW	5Clr / 9Ar / 5Clr	3.7	0.55
R68 FIXED WINDOW	5Clr / 9Ar / 5Clr	3.1	0.65
R68 SLIDING WINDOW/DOOR	5Clr / 9Ar / 5Clr	3.8	0.53
	Glass Type	U-Value	SHGC
R68 AWNING WINDOW	5LowE / 9Ar / 5Clr	3.2	0.47
R68 FIXED WINDOW	5LowE / 9Ar / 5Clr	2.3	0.56
R68 SLIDING WINDOW/DOOR	5LowE / 9Ar / 5Clr	3.2	0.52

Window Type	Standard Hardware	Picture	Available Colour	Note	Optional Hardware	Picture	Available Colour	Note
Awning Window C60 series C101 series	Pacific PCW-01		Black White	No Min Order	Doric DS1		Black White	20 Set/Box
					Doric DN450 (double chian)			10 Set/Box
Sliding Door T68 T101 T150	OEM HDL01 D Lock		Black White	No Min Order	Doric DS3130		Black White	12 Set/Box
	OEM SDL01 Lock		Black	No Min Order	Doric DS2400		Black	12 Set/Box
					KinLong ZLSA30 Inside Handle Outside Flush Pull Handle	 		No Min Order
					KinLong ZLSA30 Inside Handle Outside Handle	 		No Min Order
35/45 Hinged Door	Kin Long MZS218B		Black White	No Min Order	OEM TB-800-SBH oneside single handle		Black White	No Min Order
45 Hinged Door	Kin Long SSZ20102		Stainless Steel	No Min Order	OEM TB-800-SBH bothside double handles		Black White	No Min Order
Entrance Door	HH EH-1201		Black	No Min Order	OEM TB-800-USBH oneside single handle		Black White	No Min Order
Hinged Door					OEM TB-800-USBH bothside double handles		Black White	No Min Order
	Glazing Panel		Anodized Silver	No Min Order	HAIDA HD200 Door Closer		Silver Grey	No Min Order
Sliding Window					Kin Long HD305 Within 1200mm			
					Kin Long BDH4007 Within 1400mm			No Min Order
					Kin Long D-4800 Within 1800mm			
T68 Sliding Window	Kin Long TLS18S				OEM B226 Press Lock		Black	No Min Order
					OEM TB Small Handle		Black White	No Min Order

AS 2047 EXTERNAL WINDOWS/DOORS



Intertek Testing Services Ltd., Shanghai
No.7 Building, No. 6958 Daye Road, Fengxian District, Shanghai, China
Tel: 021-61136116 Fax: 021-61189921
Website: www.intertek.com

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-4

Applicant: Anzwin Co., Ltd.

Applicant Address: No.14 Xingye East Rd, Shishan, Nanhai, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Sliding Door

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.004	101 Sliding Door	2460 mm (W) x 2635 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/21 TO 2017/9/21

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HDT101 Sliding Door



Intertek Testing Services Ltd., Shanghai
No.7 Building, No. 6958 Daye Road, Fengxian District, Shanghai, China
Tel: 021-61136116 Fax: 021-61189921
Website: www.intertek.com

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-5

Applicant: Anzwin Co., Ltd.

Applicant Address: Zone C of Science & Technology Park, Lubao Town, Sanshui District, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Sliding Door

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.005	150 Sliding Door	3600 mm (W) x 2630 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/22 TO 2017/9/22

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HDT150 Stacker Door



Intertek Testing Services Ltd., Shanghai
No.7 Building, No. 6958 Daye Road, Fengxian District, Shanghai, China
Tel: 021-61136116 Fax: 021-61189921
Website: www.intertek.com

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-1

Applicant: Anzwin Co., Ltd.

Applicant Address: No.14 Xingye East Rd, Shishan, Nanhai, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Awning Window

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.002	101 Awning Window	1150 mm (W) x 2320 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/19 TO 2017/9/19

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C101 Awning Window



Intertek Testing Services Ltd., Shanghai
No.7 Building, No. 6958 Daye Road, Fengxian District, Shanghai, China
Tel: 021-61136116 Fax: 021-61189921
Website: www.intertek.com

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-3

Applicant: Anzwin Co., Ltd.

Applicant Address: No.14 Xingye East Rd, Shishan, Nanhai, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Hinged Door

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.003	101 Hinged Door	950 mm (W) x 2440 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/20 TO 2017/9/20

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H101 Hinged Door

Test Report

Issue Date: 9/3/2018 Intertek Report No. 180803079GZU-003

Applicant: ANZWIN CO., LTD.

Applicant Address: No. 14 Xingye East Road, Zhaoda, Shishan, Nanhai, Foshan, GD, China

Attn: Anson Lai
Manufacturer: ANZWIN CO., LTD.
Manufacturer Address: No. 14 Xingye East Road, Zhaoda, Shishan, Nanhai, Foshan, GD, China
Attn: Anson Lai

SUBJECT: Performance testing
<Awning Window>

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014 Windows and external glazed doors in buildings (Amdt 2-2017)		
SAMPLE ID	MODEL	SPECIFICATION
S180803079-002	60 Awning Window	1032mm(W) x 2132mm(H)

SAMPLE RECEIVED: 8/9/2018
TESTED FROM: 8/14/2018 TO 8/14/2018

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C60 Awning Window

Test Report

Issue Date: 9/3/2018 Intertek Report No. 180803079GZU-001

Applicant: ANZWIN CO., LTD.

Applicant Address: No. 14 Xingye East Road, Zhaoda, Shishan, Nanhai, Foshan, GD, China

Attn: Anson Lai
Manufacturer: ANZWIN CO., LTD.
Manufacturer Address: No. 14 Xingye East Road, Zhaoda, Shishan, Nanhai, Foshan, GD, China
Attn: Anson Lai

SUBJECT: Performance testing
<Fixed Window>

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014 Windows and external glazed doors in buildings (Amdt 2-2017)		
SAMPLE ID	MODEL	SPECIFICATION
S180803079-001	60 Fixed Window	1041mm(W) x 2241mm(H)

SAMPLE RECEIVED: 8/9/2018
TESTED FROM: 8/13/2018 TO 8/13/2018

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C60 Fixed Window

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-5

Applicant: Anzwin Co., Ltd.

Applicant Address: Zone C of Science & Technology Park, Lubao Town, Sanshui District, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Sliding Door

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.005	68 Sliding Door	2436 mm (W) x 2461 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/22 TO 2017/9/22

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T68 Sliding Door

Test Report

Issue Date: 2017/10/23 Intertek Report No. 170704003SHF-BP-2

Applicant: Anzwin Co., Ltd.

Applicant Address: No.14 Xingye East Rd, Shishan, Nanhai, Foshan, China

Attn: Anson Lai

SUBJECT: Performance testing
Fixed Window

Dear Sir,
This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS		
AS 2047-2014: Windows and External Glazed Doors in Buildings		
SAMPLE ID	MODEL	SPECIFICATION
S170704003SHF.001	101 Fixed Series	1375 mm (W) x 2650 mm (H)

SAMPLE RECEIVED: 2017/9/5
TESTED FROM: 2017/9/19 TO 2017/9/19

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C101 Fixed Window

Test Report



WIND AND WATER TEST TO THE REQUIREMENTS OF AS2047

CLIENT – ANZWIN CO. LTD.
PRODUCT – R101SD Sliding Door

TESTED BY
AZUMA TESTING LTD
AZHK231009

Issue Date: 06/12/2023

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Test Report



WIND AND WATER TEST TO THE REQUIREMENTS OF AS2047

CLIENT – ANZWIN CO. LTD.
PRODUCT – R68SW Sliding Window

TESTED BY
AZUMA TESTING LTD
AZHK231013

Issue Date: 06/12/2023

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Test Report



WIND AND WATER TEST TO THE REQUIREMENTS OF AS2047

CLIENT – ANZWIN CO. LTD.
PRODUCT – C101TBAW Awning Window

TESTED BY
AZUMA TESTING LTD
AZHK231010

Issue Date: 06/12/2023

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Test Report



WIND AND WATER TEST TO THE REQUIREMENTS OF AS2047

CLIENT – ANZWIN CO. LTD.
PRODUCT – R68TBAW Awning Window

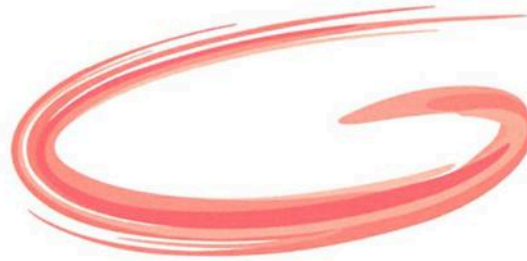
TESTED BY
AZUMA TESTING LTD
AZHK231021

Issue Date: 08/12/2023

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Test Report



A Z U M A
H O N G K O N G

WIND AND WATER TEST TO THE REQUIREMENTS OF AS2047

CLIENT – ANZWIN CO. LTD.

PRODUCT – C101TBFW Fixed Window

TESTED BY

AZUMA TESTING LTD

AZHK231012

Issue Date: 06/12/2023

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Test results in this report are relevant only to the sample tested.



Factory and Quality Control

-8000 sqm of factory plant

-10 years of window manufacturing experience



Simple, worry-free process from estimation to ordering, good quality aluminum windows and doors



Address:

No. 14, Xingye East Road, Shishan Industrial Park, Nanhai, Foshan, Guangdong, China

Contact:

-Anson +86 185 2050 8488
+61 4 1318 2818

-Email: anson@anzwin.com

-Website: www.anzwin.com



ANZWIN CO., LTD.
No.14 Xingye East Road
Shishan, Nanhai, FS, China
Mob: +(86) 185 2050 8488
Email: anson@anzwin.com

AS 1288 GLASS IN BUILDINGS

This is to certify that on 27 May 2019

Guohua (Anson) Lai

CERTIFICATE NUMBER 9192AO

has demonstrated the high level of knowledge and understanding required of AS 1288-2006 (R2016) Glass in Buildings - Selection and Installation, and meets the technical requirements of the AWA-AGGA Limited Accredited Company Program.


National Training Manager

27 May 2019
Date

Compliance Certificate

May 10, 2020
Client:
Project:
Unit No.:

Dear Client,

Thank you for selecting ANZWIN CO., LTD. For windows and doors and we are pleased to provide this letter for certifying below on completion.

The windows and doors supplied to the above project by ANZWIN CO., LTD have been manufactured and glazed in accordance with AS2047-1999, AS1288-2006, and wind loading to AS4055-2006 classification N3.

This advice is based on the plans, elevations and site information supplied to ANZWIN CO., LTD. at the time of quoting and signing.

This certification is valid only where the windows and doors which have been installed in accordance with the AWA installation guidelines, in accordance with any other installation details offered by ANZWIN CO., LTD., and installed in the correct locations, according to those plans and elevations supplied to ANZWIN CO., LTD..

This certificate is not valid for any window or door that has been re-glazed or modified by others from original manufacturing specifications by ANZWIN CO., LTD.

Regards,

Anson Lai
ANZWIN CO., LTD.

Date: 10/05/2020