

TEST RESULTS

THERMAL TEST RESULTS - SANS 204	
DESCRIPTION	RESULTS
U-VALUE	5.60 W/m²K
SHGC	0.651
DESIGN WIND LOAD	1500 Pa
6.38mm LAMINATED SAFETY GLASS * Above results were simulated using the U-Solve calculator	

Test results are based on a specific window size and configuration and results will differ for different window sizes and configurations. Refer to U-Solve for actual design results.

APPLICATIONS

CREALCO				
sliding doors & windows	HOME	MANSION	MALL	TOWER
Rouge sliding window	✓	✓		
Elite sliding window	✓	✓		
500 slenderline sliding window	✓			
1000 sliding window	✓	✓		
Vert 70 vertical sliding window	✓	✓		
540 sliding window	✓	✓		

Crealco product range is available from the following Wispeco Appointed Stockists



This brochure must be read in conjunction with the Installation, Cleaning & Maintenance Guidelines and Performance Certificates for the relevant system. The Manuals must also be used in conjunction with the design and cutting lists from the latest version of Starfront.



Sliding Window

The Crealco 1000 series offers a unique and secure sliding window for both residential and commercial building applications. Designed with an aesthetic rounded look the window is available in 2, 3, 4 and 6 panel configurations.

FEATURES

- Sturdy and robust design for up to 1800 high windows
- Anti-corrosive hardware suited for coastal regions
- Locks on both sliding sashes
- All sliding panels accommodates locking mechanisms

GLAZING

- Suited for single and double glazing options
- Can accommodate up to 20 mm sealed insulated glass panels.

GASKET & SEALS

- High quality, durable gaskets locally available

FINISH

- Available in a variety of popular architectural powder coating colours and finishes

HARDWARE

- Plastic mechanical cleats preventing corrosion
- Double bottom rollers for smooth operation of sliding panels
- Variety of secure locking mechanisms available



TYPICAL CONFIGURATIONS

Can be configured as a 2, 3, 4, or 6 panel slider



3D presentation of the Crealco1000 sliding window cross section