

Kitemark™ Certificate

This is to certify that:

Premdor Crosby Ltd
T/A Solidor
Meir Park Site
Whittle Road
Meir Park
Stoke-on-Trent
Staffordshire
ST3 7TU
United Kingdom

Holds Certificate Number:

KM 597200

In respect of:

BS 8529/PAS 24
Enhanced Security Composite Door Fabricator

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.



For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2014-06-20

Latest Issue: 2022-09-14

Effective Date: 2022-09-14

Expiry Date: 2025-07-29



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Kitemark™ Certificate

No. KM 597200

BS 8529:2017 / PAS 24:2016 - General and enhanced security performance requirements for Composite door assemblies.

This Certificate covers the following residential door system design specification. Only those components that have been approved in accordance with the Kitemark scheme requirements can be incorporated within the system(s) detailed.

Solidor Composite Residential Door System

Fabricated and installed in accordance with the latest issue of the Solidor Fabrication manual.

System description

The door assemblies are open in only, comprising of either Deceuninck 2800 Series outerframe or Kommerling C70/O70 PVCU outerframe into which is mounted a single leaf 48mm Solidor composite slab with top glazed infill, cassette glazed with BS EN 1279-2 compliant IGU(s), laminated on one pane to Class P1A, welded frame joints, with Stormguard AM3 threshold. Hardware: locks ERA 2 hook, Avantis DLC2-751-SS, Winkhaus, AV2 Heritage, STV Trulock Split follower, Standard AV2 or Cobra Key Windup lock, AV3 Standard and AV3 Heritage Plus, DNSD Solidor flag hinges, Fab 'n' Fix handle and 3* Cylinders. With or without letterplate which is compliant with TS008 Enhanced Security Grade 2. Doors are classified as D.

Size Limitations and Performance Characteristics

Door Type	Length (mm) Maximum	Height (mm) - Maximum (including sill)	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009
Overall dimensions for doors with approved outer frame and sash profiles:						
Single leaf doors Kommerling outerframe	1015	2130	2	3A	A2	800
Single leaf doors Deceuninck outerframe	1012	2120	0	0	A2	800U
Stable door	1010	2130	4	3A	A3	1200
French doors	1930	2130	4	2A	A2	800X
Single leaf doors with Side light & Top Light	1023 1000 740	2085 2085 2033	4	2A	A2	800X

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

Kitemark™ Certificate

No. KM 597200

BS 8529:2017 / PAS 24:2016 - General and enhanced security performance requirements for Composite door assemblies.

This Certificate covers the following residential door system design specification. Only those components that have been approved in accordance with the Kitemark scheme requirements can be incorporated within the system(s) detailed.

Contemporary Range Composite Residential Door System

Fabricated and installed in accordance with the latest issue of the Contemporary Range Fabrication manual.

System description

The door assemblies are open in only, comprising of either Deceuninck 2800 Series outerframe or Kommerling C70/O70 PVCU outerframe into which is mounted a single leaf 48mm Solidor composite slab with top glazed infill, flush stainless steel glazed with BS EN 1279-2 compliant IGU(s), laminated on one pane to Class P1A, welded frame joints, with Stormguard AM3 threshold. Hardware: locks ERA 2 hook, Avantis DLC2-751-SS, Winkhaus, AV2 Heritage, STV Trulock Split follower, Standard AV2 or Cobra Key Windup lock, AV3 Standard and AV3 Heritage Plus, DNSD Solidor flag hinges, Fab 'n' Fix handle and 3* Cylinders. With or without letterplate which is compliant with TS008 Enhanced Security Grade 2. Doors are classified as D.

Size Limitations and Performance Characteristics

Door Type	Length (mm) Maximum	Height (mm) - Maximum (including sill)	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009
Overall dimensions for doors with approved outer frame and sash profiles:						
Single leaf doors Kommerling outerframe	1015	2130	2	3A	A2	800
Single leaf doors Deceuninck outerframe	1012	2120	0	0	A2	800U
Stable door	1010	2130	4	3A	A3	1200
French doors	1930	2130	4	2A	A2	800X
Single leaf doors with Side light & Top Light	1023 1000 740	2085 2085 2033	4	2A	A2	800X

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Kitemark™ Certificate

No. KM 597200

BS 8529:2017 / PAS 24:2016 - General and enhanced security performance requirements for Composite door assemblies.

This Certificate covers the following residential door system design specification. Only those components that have been approved in accordance with the Kitemark scheme requirements can be incorporated within the system(s) detailed.

The Residor Composite Door by Solidor

Fabricated and installed in accordance with the latest issue of the Residor Composite Door Fabrication manual.

System description

The door assemblies are open in only, using WHS Halo outerframe into which is mounted a foam filled Residor foam filled GRP single door leaf with top glazed infill slab, cassette glazed with BS EN 1279-2 compliant IGU(s), laminated on one pane to Class P1A, welded frame joints, with Stormguard AM3 threshold. Hardware: locks ERA 2 hook, AV2 Heritage, STV Trulock Split follower, Standard AV2, AV3 Standard and AV3 Heritage Plus or Cobra Key Windup lock, DNSD Solidor flag hinges and Trojan lever lever handle with 3* Cylinder. With or without letterplate which is compliant with TS008 Enhanced Security Grade 2. Doors are classified as D.

Size Limitations and Performance Characteristics

Door Type	Length (mm) Maximum	Height (mm) - Maximum (including sill)	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009
Overall dimensions for doors with approved outer frame and sash profiles:						
Single leaf doors	1023	2085	2	2A	C4	800X
Single leaf doors with Side light & Top Light	1023 1000 740	2085 2085 2033	4	2A	A2	800X

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