

Kitemark™ Certificate

This is to certify that:

TruFrame Limited
Units 3KLM Hudson Road
Saxby Road Industrial Estate
Melton Mowbray
LE13 1BS
United Kingdom

Holds Certificate Number:

KM 587166

In respect of:

BS 7412 / PAS 24
Enhanced Security PVCU Doors 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:

Frank Lee, Product Certification Technical and Compliance Director

First Issued: 2020-01-02

Latest Issue: 2021-03-18

Effective Date: 2021-03-18

Expiry Date: 2024-03-17

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...making excellence a habit.™

Kitemark™ Certificate

No. KM 587166

BS 7412:2007/PAS 24:2016 - General and enhanced security performance requirements for door assemblies.

This Certificate covers the fabrication of doors from the range of profiles and components supplied by Liniar Limited under Certificate Number KM 522040.

Liniar Chamfered/Sculptured PVC-U Residential Door System

Fabricated and installed in accordance with the latest issue of the following Liniar controlled manual(s):

Liniar PVC-U Window & Door System Fabrication Manual

System description

The door assemblies are single leaf, with or without coupled or integral side panels, open in or out, internally beaded with BS EN 1279-2 compliant IGU(s), laminated on one pane to class P1A, with or without welded or mechanically fixed midrails, with either standard or mechanically fixed low aluminium threshold. Yale Lockmaster or Ingenious 1013 Duplex multipoint lock, with key locking 3-star cylinder, with Mila Evolution hinges. Door Classification 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
Overall doorset	1000	2150	2	3A	A2	800
Door leaf	905	2110	-	-	-	-

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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 587166

BS 7412:2007/PAS 24:2016 - General and enhanced security performance requirements for door assemblies.

This Certificate covers the fabrication of doors from the range of profiles and components supplied by Linar Limited under Certificate Number KM 522040.

Linar Chamfered/Sculptured PVC-U French Door System

Fabricated and installed in accordance with the latest issue of the following Linar controlled manual(s):

Linar PVC-U Window & Door System Fabrication Manual

System description

The door assemblies are double leaf, with or without coupled or integral side panels, open in or out, internally beaded with BS EN 1279-2 compliant IGU(s), laminated on one pane to class P1A, with or without welded or mechanically fixed midrails, with either standard or mechanically fixed low aluminium threshold.

Master door (active leaf): Yale Lockmaster multipoint lock, with key locking 3-star cylinder, with Mila Evolution hinges.

Slave door (inactive leaf): Yale Lockmaster multipoint slave lock, with or without two-point locking finger-operated shootbolts, with key locking 3-star cylinder, with Mila Evolution hinges.

Door classification 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
Overall doorset	2005	2205	2	3A	A2	800
Active leaf	945	2105	-	-	-	-
Slave leaf	985	2105	-	-	-	-

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Kitemark™ Certificate

No. KM 587166

BS 7412:2007/PAS 24:2016 - General and enhanced security performance requirements for 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.

TruFrame Chamfered/Sculptured PVC-U Stable Door System

Fabricated and installed in accordance with the latest issue of the following controlled manual(s):

TruFrame PAS 24 Fabrication Manual

System description

The door assemblies are single leaf, open in or out, internally beaded with BS EN 1279-2 compliant IGU(s), laminated on one pane to class P1A, with either standard or mechanically fixed low aluminium threshold. Ingenious stable door locking system, with key locking 3-star cylinder, with Mila Evolution hinges (two per sash). Door classification 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
Overall doorset	900	2100	2	3A	C3	1200
Top leaf	800	1000	-	-	-	-
Bottom leaf	800	1010	-	-	-	-

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