

Kitemark™ Certificate

No. KM 60983

BS EN 12608-1 : 2016 + A1:2020 / PAS 24:2022 – Enhanced security performance requirements for doors in the UK.

This Certificate covers the following door system design specification. The following materials are also certificated for use with doors in conjunction with BS 7412 and PAS 24 when foiled in accordance with BS 7722:2010: Only those components that have been approved in accordance with the Kitemark scheme requirements can be incorporated within the system(s) detailed.

Imagine Patio Door System

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

Veka UK Group Imagine Patio Door System Technical Manual.

System description:

The door assemblies are horizontal 2, 3 or 4 pane sliding doorsets, glazed, , double or triple glazed with at least one pane of laminated glass meeting the requirements of BS EN 356:2000, Class P1A or higher, where applicable, and shall be glazed in accordance with the BS 6262 series, with mechanically fixed low threshold or fully welded construction (Aluminium track). The door sets are fitted with Door Hardware comprising ERA PD-LOCKPAS24 & shootbolts 8 point locking, inc. 105377 security interlock, handle, cylinder supplied by VEKA & CiiLock Hercules triple roller or Yale/Paddock 6 point lock, 2 off Winlock Plunge Bolts (T) and lock plates, Yale/Paddock Handles, Cylinders and Rollers or Mila Fearless 6 point lock, Mila 3 point mushroom interlock espag, MI Products interlock protectors and corner bolt, Mila 108908 Handle, Mila interlock handle 109048, Mila cylinder 40/40 ETMNF6. MI Products low threshold 2002324 and rollers 3002016 and a handle and cylinder or cylinder guard combination achieving a minimum 3* in accordance with TS007. Doors are classified as D. Glazing is fitted with GT Securi-Clips or GT Snap-Lok.

The fitting of any connected or smart device to this product will invalidate this Kitemark Certificate unless BSI has been provided with objective evidence from a competent authority that the sensor has been tested and certified to EN 303645. BSI will update any Kitemark certificates with the relevant products as and when they have been tested

First Issued: 2002-04-09

Latest Issue: 2023-09-13

Effective Date: 2023-09-13

Expiry Date: 2024-08-28

Page: 14 of 15

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Imagine Patio Door System 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
Sash dimensions for doors with approved outer frame and sash profiles:						
Patio Doorsets 2/3/4 pane	1053	2074	3	5A	A3	1200
Patio Doorsets 2/3/4 pane	1503	2329	2	3A	A2	800

Classification for Operational strength in accordance with BS 6375

Operating forces	Class 2
Vertical Load	Class 2
Resistance to Static Torsion	Class 2
Soft and Heavy body Impact	Class 2
Hard Body Impact	Class 2
Load Bearing capacity of safety devices	N/A
Closure against obstruction	Pass
Resistance to opening and closing	Class 4

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