



This is to certify that: Fast Frame (Europe) Ltd

> **Amber Drive** Langley Mill Nottingham NG16 4BE United Kingdom

Holds Certificate Number: KM 75360

In respect of:

BS 7412

Plastics windows made from PVC-U extruded hollow profiles

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: Gary Fenton, Global Product Certification Director

First Issued: 18/04/2016 Latest Issue: 18/04/2016



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...making excellence a habit.™

No. KM 75360

BS 7412:2007 - Plastics windows made from unplasticized polyvinyl chloride (PVC-U) extruded hollow profiles.

This Certificate covers the fabrication of windows from the range of profiles and components supplied by Deceuninck Limited under Certificate Number KM 25857.

System(s): **Traditional 2500 PVC-U Window System**

Fabrication and Installation:

Fabricated and installed in accordance with the latest issue of the following

Deceuninck Limited controlled Technical manual:

Traditional 2500 Technical File

System description: The windows are double or triple glazed, internally beaded only, multipoint locking

only, with welded transoms/mullions, tee joints only

Ventilation: None

Window Types: Casement windows

> Tilt/turn windows Fixed windows

Multilight windows comprising opening light(s) and/or fixed light(s)

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No. KM 75360

Size Limitations and Performance Characteristics

Traditional 2500 PVC-U Window System

Window Type	Length (mm) - Maximum	Height (mm) - Maximum	Perimeter (mm) - Maximum	Transom/Mullion Length (mm) inc frame - Maximum	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009	
Sash dimensions for windows with ap	Sash dimensions for windows with approved sash profiles:								
Projecting top hung Reinforced*	1200	1200	-	-	3	E1050	A5	2000	
Projecting side hung Reinforced *	700	1400	-	-	4	7A	A5	2000	
Projecting side hung Defender Plus hinge, reinforced*	900	1400	-	-	4	7A	A5	2000	
Tilt/turn steel reinforced sash	1500	1500	-	-	4	8A	A5	2000	
Overall dimensions for windows with approved outer frame profiles:									
Fixed	3000	3000	8000	-	3	9A	A5	2000	
Overall dimensions for approved outerframes & transom/mullion profiles:									
Multilight – steel transom/mullion reinforcement	2400	2400	7600	1400	4	9A	A 5	2000	

^{*} unless otherwise stated reinforcement can be either TCI, aluminium or steel.

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No. KM 75360

BS 7412:2007 - Plastics windows made from unplasticized polyvinyl chloride (PVC-U) extruded hollow profiles.

This Certificate covers the fabrication of windows from the range of profiles and components supplied by Deceuninck Limited under Certificate Number KM 25857.

System(s): Heritage 2800 PVC-U Window System

Fabrication and Installation:

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

Deceuninck Limited controlled manual(s):

Heritage 2800 Technical File

System description: The windows are double or triple glazed, internally beaded, multipoint locking only,

with welded transoms/mullions, tee joints only

Ventilation: None

Window Types: Casement windows

Tilt/turn windows
Fixed windows

Multilight windows comprising opening light(s) and/or fixed light(s)

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Size Limitations and Performance Characteristics

Heritage 2800 Series PVC-U Window System

Window Type	Length (mm) - Maximum	Height (mm) - Maximum	Perimeter (mm) - Maximum	Transom/Mullion Length (mm) inc frame - Maximum	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009
Sash dimensions for windows with ap	Sash dimensions for windows with approved sash profiles:							
Projecting top hung Reinforced *	1200	1200	-	-	3	E1050	A5	2000
Projecting side hung Reinforced*	700	1400	-	-	4	7A	A5	2000
Projecting side hung Defender Plus hinge, reinforced*	900	1400	-	-	4	7A	A5	2000
Tilt/turn Steel reinforced sash	1500	1500	-	-	4	8A	A5	2000
Overall dimensions for windows with approved outer frame profiles:								
Fixed	3000	3000	8000	-	3	9A	A5	2000
Overall dimensions for approved outerframes & transom/mullion profiles:								
Multilights steel transom/mullion reinforcement	2400	2400	7600	1400	4	9A	A5	2000

^{*} unless otherwise stated reinforcement can be either TCI, aluminium or steel.

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BS 7412:2007 - Plastics windows made from unplasticized polyvinyl chloride (PVC-U) extruded hollow profiles.

This Certificate covers the fabrication of windows from the range of profiles and components supplied by Deceuninck Limited under Certificate Number KM 25857.

System(s): Contemporary 3000/5000 PVC-U Window System

Fabrication and Installation:

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

Deceuninck Limited controlled manual(s):

Contemporary 3000 Technical File

System description: The windows are double or triple glazed, internally beaded, multipoint locking only,

with welded transoms/mullions, tee joints only

Ventilation: None

Window Types: Casement windows

Tilt/turn windows
Fixed windows

Multilight windows comprising opening light(s) and/or fixed light(s)

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No. KM 75360

Size Limitations and Performance Characteristics Contemporary 3000/5000 PVC-U Window System

Window Type	Length (mm) - Maximum	Height (mm) - Maximum	Perimeter (mm) - Maximum	Transom/Mullion Length (mm) inc frame - Maximum	Air Permeability classification	Watertightness classification	Resistance to Wind classification	Exposure category as given in Table 1 of BS 6375-1:2009	
Sash dimensions for windows with app	Sash dimensions for windows with approved sash profiles:								
Projecting top hung Reinforced *	1200	1200	-	-	3	E1050	A5	2000	
Projecting side hung Reinforced*	700	1400	-	-	4	7A	A5	2000	
Projecting side hung Defender Plus hinge, reinforced*	900	1400	-	-	4	7A	A5	2000	
Tilt/turn steel reinforced sash	1500	1500	-	-	4	8A	A4	2000	
Overall dimensions for windows with approved outer frame profiles:									
Fixed	3000	3000	8000	-	3	9A	A5	2000	
Overall dimensions for approved outerframes & transom/mullion profiles:									
Multilight – steel transom/mullion reinforcement	2400	2400	7600	1400	4	9A	A5	2000	

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