## CE

UKAS 008

**Cantifix Limited** 

Unit 22, Garrick Industrial Centre,

Irving Way, London NW9 6AQ

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024-CPR-06-2013

EN 14351 - 1:2006 + A1:2010

Windows (including roof windows) and external pedestrian doorsets without resistance to fire and / or smoke leakage

Aluminium and glass element for commercial and private buildings

Project reference Order number / Ord		/ Order	name	
Element reference	Item reference			
System supplier	Schuco			
System description	ASS 70 HI slidir	ig door		
Thermal transmittance (W/m <sup>2</sup> K)			1.6 {>3.6m2}	
Dangerous substances			NONE	
Load bearing capacity of safety devices (N)			NONE FITTED	
Ability to release (for escape doors only)			NONE FITTED	
Reaction to fire (class)		npd		
External fire performance (class) npd		npd		
Radiation properties	Light transmitta Solar Gain (%)	ance (%)	npd npd	
Resistance to wind load	d (class)	B5 / C5		
Impact resistance of glass (class) C		Class A		
Watertightness (class)		7A		
Air permeability (class)		4		
Acoustic performance (dB)		npd		cantifix