

## Certificate of Product Approval

Certificate Number: 1045f

Issue: 01

### Warrior Doors Limited

Unit 4  
Kings Road Industrial Estate  
Tyseley  
Birmingham  
B11 2AX

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

#### Products

##### Warrior B Slider

sliding security doorsets

#### Standard

##### LPS 2081: Issue 1

Requirements and testing procedures for the LPCB approval and listing of building components, strongpoints, security enclosures and free-standing barriers offering resistance to intruders attempting to use stealth to gain entry

This certificate and appendix is maintained and held in force through regular surveillance activities



Signed for BRE Global Ltd.

Paul Dillon  
Verifier

5 March 2018  
Date of Issue

5 March 2018  
Date of First Issue



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## Appendix to Certificate No: 1045f Warrior Doors Limited

Issue: 01

### Sliding Security Doorsets

Product Name	Type	Minimum Structural Opening Height (m)	Maximum Structural Opening Height (m)	Minimum Structural Opening Width (m)	Maximum Structural Opening Width (m)	Security Rating	LPCB Ref. No.
Warrior B Slider	Single leaf sliding doorset	2.0	3.0	2.0	2.6	B	1045f/01

### Compatible Locking System<sup>1</sup>

Manufacturer	Model	Type	External Face	Internal Face
GEM	Two EM10000 (Unmonitored) or EM10000R (Monitored) locks	Electromagnetic lock <sup>2</sup>	Access control system <sup>2</sup>	Push button release or access control system <sup>2,3</sup>

### Compatible Infills

Infill	Product Name
	Warrior B Slider
3 mm thick stainless steel	✓
4 mm thick stainless steel	✓
11.5 mm thick laminated security glass	✓

### Notes:

1. Certification does not cover the use of locks other than those listed in the table. Utilisation of unlisted locks may affect the level of security offered by the doorset.
2. The resistance of the access control locks to "non-mechanical" attack is not covered by this approval as they are outside the scope of LPS 2081. Likewise, the approval does not cover possible effects of any susceptibilities relating to the functionality and performance of any access control equipment that may be used to operate these locking systems. This is because the scope of access control devices and system configurations that may be used with these locking systems is "infinite". It is therefore recommended that specifiers satisfy themselves that the components used are either resistant to mechanical and other forms of tampering/abuse, or that they are suitably protected from such tampering/abuse and are resistant to any environmental conditions/interference that may cause the locking system to disengage. Furthermore, specifiers should ensure the access control system incorporates provision for uninterrupted power to be provided to the electromagnetic locks in the event of a mains power failure, if the doorset is required to continue to provide the certified resistance to forced entry during such an event, and that appropriate means of escape is assured in an emergency.
3. The access control system's 'push to release' button must be located at least 1.0 m from the doorset.

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*P. Dillon*

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