

## Certificate of Product Approval

Certificate Number: 1726b

Issue: 01

### Alexandra Security Limited

Unit 1, Perimeter Works  
Whetsted Road  
Five Oak Green  
Tonbridge  
TN12 6PZ

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

**Protek Elite**  
security gates

#### Standards

##### LPS 1175: Issue 8

Requirements and testing procedures for the LPCB certification and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers

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



Signed for BRE Global Ltd.

Chris Vurley  
Verifier

15 February 2023  
Date of Issue

15 February 2023  
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)).

To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX  
T: +44 (0)333 321 8811 E: [enquiries@breglobal.com](mailto:enquiries@breglobal.com)

LPCB is a Registered Trademark of the Building Research Establishment Ltd.



## Appendix to Certificate No: 1726b Alexandra Security Limited

Issue: 01

### Security Gates

Product Name	Model	Type	Nominal Height (m)	Minimum Width (m)	Maximum Width (m)	Compatible Locking Systems		Security Rating	LPCB Ref. No.
						Active Leaf	Passive Leaf		
Protek Elite	358	Single leaf inward opening welded mesh gate	1.8, 2.1, 2.4, 2.7, 3.0	0.576	6.026	1 or 2	N/A	A1 (SR1)	1726b/01
		Single leaf outward opening welded mesh gate							
		Double leaf inward opening welded mesh gate							
		Double leaf outward opening welded mesh gate							
	868	Single leaf inward opening welded mesh gate	1.8, 2.0, 2.4, 3.0	0.593	6.031	1 or 2	N/A		1726b/02
		Single leaf outward opening welded mesh gate							
		Double leaf inward opening welded mesh gate							
		Double leaf outward opening welded mesh gate							

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



Signed for BRE Global Ltd.

Chris Vurley  
Verifier

15 February 2023  
Date of Issue

15 February 2023  
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)).

To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX  
T: +44 (0)333 321 8811 E: [enquiries@breglobal.com](mailto:enquiries@breglobal.com)

LPCB is a Registered Trademark of the Building Research Establishment Ltd.



## Appendix to Certificate No: 1726b Alexandra Security Limited

Issue: 01

### Compatible Locking Devices

Compatible Locking Device	Manufacturer	Model	Type	Compatible Operating Devices		Compatible cylinders / Padlocks
				External face	Internal face	
1	Alexandra Security Limited	ProtekTor Lock™ slide latch, incorporating an Assa Abloy Mortice cylinder deadlock (B-3C14-SC-67)	Key locking Sliding bar	Key and sliding bar	Key and sliding bar	Yale AS3535BN euro profile cylinder and Assa Abloy Mul-T-lock 26520032/D cylinder guard
2	Alexandra Security Limited	Padlockable slide latch	Sliding bar	Padlock and sliding bar	Padlock and sliding bar	Squire SS50S padlock listed on LPCB Certificate No 1179a
3	Alexandra Security Limited	Padlockable drop bolt	Drop bolt	N/A	Padlockable Drop bolt	Squire SS50S padlock listed on LPCB Certificate No 1179a

#### Notes:

1. The gates are compatible with the equivalent height fencing systems covered by the scope listed on LPCB certificate 1726a (Issue 01).
2. The active leaf may also incorporate a padlockable drop bolt. That drop bolt does not need to be engaged or padlocked in order to achieve the security rating noted.
3. The gates shall be mounted onto flat topography and are available in configurations to suit either surface mounting onto hard surfaces or embedding within concrete foundations placed in the ground. Furthermore, the local ground onto/into which the gate is installed shall offer compatible strength
4. The gates should be installed in accordance with the 'Installation Instructions - Protek Gates' (Reference ALXELITEGATE 01/23), only using appropriate components supplied by Alexandra Security Limited.

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



Signed for BRE Global Ltd.

Chris Vurley  
Verifier

15 February 2023  
Date of Issue

15 February 2023  
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit [www.redbooklive.com/terms](http://www.redbooklive.com/terms)).

To check the validity of this certificate and appendix please visit [www.redbooklive.com/check](http://www.redbooklive.com/check), scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX  
T: +44 (0)333 321 8811 E: [enquiries@breglobal.com](mailto:enquiries@breglobal.com)

LPCB is a Registered Trademark of the Building Research Establishment Ltd.

