

Certificate of Product Approval

Certificate Number: 999b

Issue: 06

CLD Fencing Systems

Unit 11
Springvale Business Centre
Millbuck Way
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Cheshire
CW11 3HY

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

Lockmaster SR2
Lockmaster SR3
Slidemaster SR1
Slidemaster SR2
Slidemaster SR3
security gates

Standard

LPS 1175: Issue 7
Requirements and testing procedures for the LPCB approval 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 LPCB

Paul Dillon
Verifier

01 October 2018
Date of Issue

18 February 2011
Date of First Issue



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Security Gates

Product Name	Type	Height (m)	Minimum Width (m)	Maximum Width (m)	Security Rating	LPCB Ref. No.
Lockmaster SR2	Single leaf inward opening security gate ¹	2.44	0.6	3.0	2	999b/01
	Double leaf inward opening security gate ¹	2.44	1.2	6.0	2	
Lockmaster SR3	Single leaf outward opening security gate with emergency egress ²	2.35	1.48	1.48	3	999b/02
Slidemaster SR1	Cantilever sliding gate	2.48	1.0	8.0	1	999b/03
Slidemaster SR2	Cantilever sliding gate	2.48	1.0	8.0	2	999b/04
Slidemaster SR3	Cantilever sliding gate	2.48	1.0	8.0	3	999b/05

Compatible Locking Systems

Product Name	Type	Compatible Locking Systems	
		Active Leaf	Passive Leaf
Lockmaster SR2	Single leaf inward opening security gate	1 and 2	N/A
Lockmaster SR2	Double leaf inward opening security gate	1 and 2	4
Lockmaster SR3	Single leaf outward opening security gate with emergency egress	3	N/A
Slidemaster SR1	Cantilever sliding gate	Secured using integral motor ³	N/A
Slidemaster SR2	Cantilever sliding gate	Secured using integral motor ³	N/A
Slidemaster SR3	Cantilever sliding gate	Secured using integral motor ³	N/A

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Compatible Locking Devices

Compatible Locking Device	Manufacturer	Model	Type	Compatible Operating Devices		Compatible Cylinders
				External face	Internal face	
1	Chubb	B-3C16-PL-80 ⁴	Mortice hook lock	Key	Key	D and F
2	Ingersoll	London Line B-SC110-CH ⁴	Mortice hook lock	Key	Key	D and F
3	Tindall Engineering	Mico Abyll AD1 SATE / USCH3	Surface-mounted single-point lock with auto-deadlocking	Key and lever handle	Push pad	A, B, C and E
4	CLD Fencing Systems	Drop bolt	Drop bolt	-	Handle	-

Compatible Cylinders

Cylinder Reference	Manufacturer	Model	Type	'Plus' Classification
A	Abloy	Protec CY304-PT	Scandinavian oval cylinder	+
B	Access2	Tigris Omega	Scandinavian oval cylinder	+
C	Access2	Tigris Plus	Scandinavian oval cylinder	
D	Eurospec	CYA 74260PC	Euro-profile double cylinder (key:key)	
E	Kaba	ExperT	Scandinavian oval cylinder	+
F	Mul-T-Lock	Interactive	Euro-profile double cylinder (key:key)	

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Notes:

1. The SR2 rated gate shall be mounted onto flat topography and is 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.
2. The SR3 rated gate shall be mounted onto flat topography such that the posts are buried into concrete foundations suitable for the ground conditions in which the gate is installed and measuring at least 750 mm by 750 mm by 750 mm. The gate shall also incorporate the associated Lockmaster side screen to the locking side of the gate, as defined on 'Drawing No: 06' (Revision H dated 23 August 2012), unless it abuts a suitably resistant structure such that no gap exists between the post and adjacent structure.
3. The motor is operated from the protected side of the gate via a keyed operating switch. Operation from the attack face of the gate is not possible.
4. Fitted with an LSCH2 cylinder guard supplied by Tindall Engineering Limited.
5. The gap between the bottom of the Lockmaster gate leaf and the ground must not exceed 50 mm. The gap between the Lockmaster posts and adjacent structures must not exceed 220 mm. This is with the exception of the lock post on the Lockmaster SR3 gates if no Lockmaster SR3 side screen is fitted. In those instances, no gap shall exist between the lock post and the adjacent structure.
6. The gap between the bottom of the Slidemaster gate leaf and the ground must not exceed 100 mm. The gap between the Slidemaster posts and adjacent fence lines must not exceed 50 mm and the gates should be installed in accordance with the instructions contained in the document titled 'Operation and Maintenance Manual' (Revision 3, dated 21 March 2017).

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