

Certificate of Product Approval

Certificate Number: 516c

Issue: 06

Stafford Bridge Doors Limited

Bedford Road
Pavenham
Bedford
MK43 7PS

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

Hendon
Sandhurst
Wilton
Halton
hinged security doorsets

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

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Paul Dillon
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16 January 2018
Date of Issue

18 November 2011
Date of First Issue



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Hinged Security Doorsets

Product Name	Product Type ¹	Minimum Structural Opening Height (m)	Maximum Structural Opening Height ² (m)	Minimum Structural Opening Width (m)	Maximum Structural Opening Width (m)	Security Rating ³	LPCB Ref. No.
Hendon	Single leaf inward opening doorset	1.0	3.2 ⁴	0.6	1.4	2	516c/01
	Single leaf outward opening doorset	1.0	3.2	0.6	1.4		
	Double leaf inward opening doorset	1.0	3.2	1.4	3.0		
	Double leaf outward opening doorset	1.0	3.2 ⁵	1.4	3.0		
Sandhurst	Single leaf inward opening doorset	1.0	3.2 ⁶	0.6	1.4	3	516c/02
	Single leaf outward opening doorset	1.0	3.2	0.6	1.4		
	Double leaf inward opening doorset	1.0	3.2 ⁷	1.4	3.0		
	Double leaf outward opening doorset	1.0	3.2	1.4	3.0		
Wilton	Single leaf inward opening doorset	1.468	3.2	0.6	1.4	4	516c/03
	Single leaf outward opening doorset	1.0	3.2	0.6	1.4		
	Double leaf inward opening doorset	1.468	3.2	1.2	3.0		
Halton	Single leaf inward opening doorset	1.468	3.2	0.6	1.4	4	516c/04
	Single leaf outward opening doorset	1.0	3.2	0.6	1.4		
	Double leaf inward opening doorset	1.468	3.2	1.2	3.0		

Locking Configurations

Product Name	Type	Compatible Locking Devices	
		Active Leaf	Passive Leaf
Hendon	Single leaf inward opening doorset	1 to 140, 142 to 145	N/A
	Single leaf outward opening doorset	1 to 6, 13 to 140, 143 to 145	N/A
	Double leaf inward opening doorset	1 to 6, 13 to 140	141, 146 to 159
	Double leaf outward opening doorset	1 to 6, 13 to 140	141, 146 to 159
Sandhurst	Single leaf inward opening doorset	13 to 105	N/A
	Single leaf outward opening doorset	13 to 140	N/A
	Double leaf inward opening doorset	13 to 105	141, 152 to 159
	Double leaf outward opening doorset	27 to 105	141, 152 to 159
Wilton	Single leaf inward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	N/A
	Single leaf outward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	N/A

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Product Name	Type	Compatible Locking Devices	
		Active Leaf	Passive Leaf
Wilton	Double leaf inward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	141, 152, 153, 156
Halton	Single leaf inward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	N/A
	Single leaf outward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	N/A
	Double leaf inward opening doorset	27, 30, 33, 36, 42, 44, 49, 56, 59, 62, 65, 68, 71, 74, 78, 82, 85, 87, 90, 92, 95, 99, 102	141, 152, 153, 156

Compatible Locking Systems

Locking System	Manufacturer	Model ⁸	Type ⁹	Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
1	ASSA	Assure PX300-CH15	Three-point surface-mounted locking system	None	Push pad	N/A
2	ASSA	Assure PX300-CH16	Three-point surface-mounted locking system	None	Panic bar	N/A
3	ASSA	Assure PX300-CH22	Three-point surface-mounted locking system	None	Lever handle	N/A
4	ASSA	Assure PX300-H15	Three-point surface-mounted locking system	None	Push pad	N/A
5	ASSA	Assure PX300-H16	Three-point surface-mounted locking system	None	Panic bar	N/A
6	ASSA	Assure PX300-H22	Three-point surface-mounted locking system	None	Lever handle	N/A
7	Surelock McGill Limited	Loddon LD113	Single point lock with hold back snib	None	Pull lever	N/A
8	Surelock McGill Limited	Loddon LD113-P	Single point lock with hold back snib and external P cylinder guard	Key	Pull lever	A to Q
9	Surelock McGill Limited	Loddon LD115	Single point lock	None	Pull lever	N/A
10	Surelock McGill Limited	Loddon LD115-P	Single point lock with external P cylinder guard	Key	Pull lever	A to Q
11	Surelock McGill Limited	Loddon SM17d	Single point lock with hold back snib and SMC1 cylinder guard	Key	Pull lever	A to Q
12	Surelock McGill Limited	Loddon SM17n	Single point lock with SMC1 cylinder guard	Key	Pull lever	A to Q

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Locking System	Manufacturer	Model ⁸	Type ⁹	Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
13	Surelock McGill Limited	Purbrook PB101-W	Single-point surface-mounted locking system	None	Key and lever handle	N/A
14	Surelock McGill Limited	Purbrook PB103-W	Single-point surface-mounted locking system	None	Thumbturn and lever handle	N/A
15	Surelock McGill Limited	Purbrook PB105-W	Single-point surface-mounted locking system	None	Lever handle	N/A
16	Surelock McGill Limited	Purbrook PB111-PW	Single-point surface-mounted locking system	Key and lever handle	Key and lever handle	A to Q
17	Surelock McGill Limited	Purbrook PB113-PW	Single-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to Q
18	Surelock McGill Limited	Purbrook PB115-PW	Single-point surface-mounted locking system	Key and lever handle	Lever handle	A to Q
19	Surelock McGill Limited	Purbrook PB121-PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle with key override	A to Q
20	Surelock McGill Limited	Purbrook PB121-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle with key override	N/A
21	Surelock McGill Limited	Purbrook PB122-PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to Q
22	Surelock McGill Limited	Purbrook PB122-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle	N/A
23	Surelock McGill Limited	Purbrook PB123-PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle with thumbturn override	A to Q
24	Surelock McGill Limited	Purbrook PB123-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle with thumbturn override	N/A
25	Surelock McGill Limited	Purbrook PB125-PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to Q
26	Surelock McGill Limited	Purbrook PB125-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Lever handle	N/A

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Locking System	Manufacturer	Model ⁸	Type ⁹	Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
27	Surelock McGill Limited	Slimline S-11250-P5UU1W	Five-point surface-mounted auto deadlocking locking system with electro-mechanical electric release powered by two solenoids (one fail safe and one fail secure) and emergency egress in the event of power failure	Electric release and lever handle with key override	Electric release and lever handle	A to M, O to Q
28	Surelock McGill Limited	Slimline S-11250-P5W	Three-point surface-mounted auto deadlocking locking system with electro-mechanical electric release powered by two solenoids (one fail safe and one fail secure) and emergency egress in the event of power failure	Electric release and lever handle with key override	Electric release and lever handle	A to M, O to Q
29	Surelock McGill Limited	Slimline S-11250-PW	Three-point surface-mounted auto deadlocking locking system with electro-mechanical electric release powered by two solenoids (one fail safe and one fail secure) and emergency egress in the event of power failure	Electric release and lever handle with key override	Electric release and lever handle	A to Q
30	Surelock McGill Limited	Slimline S-11255-P5P5UU1W	Five-point surface-mounted twin locking system requiring simultaneous action of two keys to disengage both automatic deadlocks	Two keys and lever handle	Lever handle	A to M, O to Q
31	Surelock McGill Limited	Slimline S-11255-P5P5W	Three-point surface-mounted twin locking system requiring simultaneous action of two keys to disengage both automatic deadlocks	Two keys and lever handle	Lever handle	A to M, O to Q
32	Surelock McGill Limited	Slimline S-11255-PPW	Three-point surface-mounted twin locking system requiring simultaneous action of two keys to disengage both automatic deadlocks	Two keys and lever handle	Lever handle	A to Q

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				External Face	Internal Face	
33	Surelock McGill Limited	Slimline S-11260-P5UU1W	Five-point surface-mounted auto deadlock locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release and lever handle	Lever handle	A to M, O to Q
34	Surelock McGill Limited	Slimline S-11260-P5W	Three-point surface-mounted auto deadlock locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release and lever handle	Lever handle	A to M, O to Q
35	Surelock McGill Limited	Slimline S-11260-PW	Three-point surface-mounted auto deadlock locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release and lever handle	Lever handle	A to Q
36	Surelock McGill Limited	Slimline S-11260-K2P5P5UU1W	Five-point surface-mounted auto deadlock locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release or key override and lever handle	Lever handle	A to M, O to Q
37	Surelock McGill Limited	Slimline S-11260-K2P5P5W	Three-point surface-mounted auto-deadlocking locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release or key override and lever handle	Lever handle	A to M, O to Q
38	Surelock McGill Limited	Slimline S-11260-K2PPW	Three-point surface-mounted auto deadlock locking system with electro-mechanical electric release with additional manual deadlock	Release of bottom manual deadlock via key, followed by release of the top auto deadlock via electric release or key override and lever handle	Lever handle	A to Q

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				External Face	Internal Face	
39	Surelock McGill Limited	Slimline S-11265-P5P5UU1W	Five-point surface-mounted tandem locking system requiring either one of the two external cylinders to be operated in order to disengage the automatic deadlock	Key and lever handle	Lever handle	A to M, O to Q
40	Surelock McGill Limited	Slimline S-11265-P5P5W	Three-point surface-mounted tandem locking system requiring either one of the two external cylinders to be operated in order to disengage the automatic deadlock	Key and lever handle	Lever handle	A to M, O to Q
41	Surelock McGill Limited	Slimline S-11265-PPW	Three-point surface-mounted tandem locking system requiring either one of the two external cylinders to be operated in order to disengage the automatic deadlock	Key and lever handle	Lever handle	A to Q
42	Surelock McGill Limited	Slimline SL301-UU1W	Five-point surface-mounted locking system	None	Key and lever handle	N/A
43	Surelock McGill Limited	Slimline SL301-W	Three-point surface-mounted locking system	None	Key and lever handle	N/A
44	Surelock McGill Limited	Slimline SL303-UU1W	Five-point surface-mounted locking system	None	Thumbturn and lever handle	N/A
45	Surelock McGill Limited	Slimline SL303-W	Three-point surface-mounted locking system	None	Thumbturn and lever handle	N/A
46	Surelock McGill Limited	Slimline SL304-L2W	Three-point surface-mounted locking system	LEO L2 external device	Panic bar	R to X
47	Surelock McGill Limited	Slimline SL304-Q4W	Three-point surface-mounted locking system	None	Panic bar	N/A
48	Surelock McGill Limited	Slimline SL304-W	Three-point surface-mounted locking system	None	Panic bar	N/A
49	Surelock McGill Limited	Slimline SL305-Q4UU1W	Five-point surface-mounted locking system	None	Lever handle	N/A
50	Surelock McGill Limited	Slimline SL305-L2W	Three-point surface-mounted locking system	LEO L2 external device	Lever handle	R to X
51	Surelock McGill Limited	Slimline SL305-Q4W	Three-point surface-mounted locking system	None	Lever handle	N/A
52	Surelock McGill Limited	Slimline SL305-W	Three-point surface-mounted locking system	None	Lever handle	N/A
53	Surelock McGill Limited	Slimline SL306-L2W	Three-point surface-mounted locking system	LEO L2 external device	Push pad	R to X

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54	Surelock McGill Limited	Slimline SL306-Q4W	Three-point surface-mounted locking system	None	Push pad	N/A
55	Surelock McGill Limited	Slimline SL306-W	Three-point surface-mounted locking system	None	Push pad	N/A
56	Surelock McGill Limited	Slimline SL311-A0K0P5UU1W	Five-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Key and lever handle	A to M, O to Q
57	Surelock McGill Limited	Slimline SL311-A0K0P5W	Three-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Key and lever handle	A to M, O to Q
58	Surelock McGill Limited	Slimline SL311-A0K0PW	Three-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Key and lever handle	A to Q
59	Surelock McGill Limited	Slimline SL311-K0P5UU1W	Five-point surface-mounted locking system with manual deadlocking	Key and lever handle	Key and lever handle	A to M, O to Q
60	Surelock McGill Limited	Slimline SL311-K0P5W	Three-point surface-mounted locking system with manual deadlocking	Key and lever handle	Key and lever handle	A to M, O to Q
61	Surelock McGill Limited	Slimline SL311-K0PW	Three-point surface-mounted locking system with manual deadlocking	Key and lever handle	Key and lever handle	A to Q
62	Surelock McGill Limited	Slimline SL311-P5UU1W	Five-point surface-mounted locking system	Key and lever handle	Key and lever handle	A to M, O to Q
63	Surelock McGill Limited	Slimline SL311-P5W	Three-point surface-mounted locking system	Key and lever handle	Key and lever handle	A to M, O to Q
64	Surelock McGill Limited	Slimline SL311-PW	Three-point surface-mounted locking system	Key and lever handle	Key and lever handle	A to Q
65	Surelock McGill Limited	Slimline SL313-A0K0P5UU1W	Five-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
66	Surelock McGill Limited	Slimline SL313-A0K0P5W	Three-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
67	Surelock McGill Limited	Slimline SL313-A0K0PW	Three-point surface-mounted locking system with manual bolting and deadlocking	Key and lever handle	Thumbturn and lever handle	A to Q
68	Surelock McGill Limited	Slimline SL313-A0P5UU1W	Five-point surface-mounted locking system with manual bolting	Key and lever handle	Thumbturn and lever handle	A to M, O to Q

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69	Surelock McGill Limited	Slimline SL313-A0P5W	Three-point surface-mounted locking system with manual bolting	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
70	Surelock McGill Limited	Slimline SL313-A0PW	Three-point surface-mounted locking system with manual bolting	Key and lever handle	Thumbturn and lever handle	A to Q
71	Surelock McGill Limited	Slimline SL313-K0P5UU1W	Five-point surface-mounted locking system with manual deadlocking	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
72	Surelock McGill Limited	Slimline SL313-K0P5W	Three-point surface-mounted locking system with manual deadlocking	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
73	Surelock McGill Limited	Slimline SL313-K0PW	Three-point surface-mounted locking system with manual deadlocking	Key and lever handle	Thumbturn and lever handle	A to Q
74	Surelock McGill Limited	Slimline SL313-P5UU1W	Five-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
75	Surelock McGill Limited	Slimline SL313-P5W	Three-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to M, O to Q
76	Surelock McGill Limited	Slimline SL313-PW	Three-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to Q
77	Surelock McGill Limited	Slimline SL314-PW	Three-point surface-mounted locking system	Key and lever handle	Panic bar	A to Q
78	Surelock McGill Limited	Slimline SL315-P5UU1W	Five-point surface-mounted locking system	Key and lever handle	Lever handle	A to M, O to Q
79	Surelock McGill Limited	Slimline SL315-P5W	Three-point surface-mounted locking system	Key and lever handle	Lever handle	A to M, O to Q
80	Surelock McGill Limited	Slimline SL315-PW	Three-point surface-mounted locking system	Key and lever handle	Lever handle	A to Q
81	Surelock McGill Limited	Slimline SL316-PW	Three-point surface-mounted locking system	Key and lever handle	Push pad	A to Q
82	Surelock McGill Limited	Slimline SL321-K2P5UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Key and lever handle	A to M, O to Q
83	Surelock McGill Limited	Slimline SL321-K2P5W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Key and lever handle	A to M, O to Q
84	Surelock McGill Limited	Slimline SL321-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Key and lever handle	A to Q

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				External Face	Internal Face	
85	Surelock McGill Limited	Slimline SL321-UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Key and lever handle	N/A
86	Surelock McGill Limited	Slimline SL321-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Key and lever handle	N/A
87	Surelock McGill Limited	Slimline SL322-K2P5UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to M, O to Q
88	Surelock McGill Limited	Slimline SL322-K2P5W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to M, O to Q
89	Surelock McGill Limited	Slimline SL322-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to Q
90	Surelock McGill Limited	Slimline SL322-UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle	N/A
91	Surelock McGill Limited	Slimline SL322-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle	N/A
92	Surelock McGill Limited	Slimline SL323-K2P5UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Thumbturn and lever handle	A to M, O to Q
93	Surelock McGill Limited	Slimline SL323-K2P5W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Thumbturn and lever handle	A to M, O to Q
94	Surelock McGill Limited	Slimline SL323-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Thumbturn and lever handle	A to Q
95	Surelock McGill Limited	Slimline SL323-UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Thumbturn and lever handle	N/A
96	Surelock McGill Limited	Slimline SL323-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Thumbturn and lever handle	N/A
97	Surelock McGill Limited	Slimline SL324-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Panic bar	A to Q

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Locking System	Manufacturer	Model ⁸	Type ⁹	Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
98	Surelock McGill Limited	Slimline SL324-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Panic bar	N/A
99	Surelock McGill Limited	Slimline SL325-K2P5UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to M, O to Q
100	Surelock McGill Limited	Slimline SL325-K2P5W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to M, O to Q
101	Surelock McGill Limited	Slimline SL325-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to Q
102	Surelock McGill Limited	Slimline SL325-UU1W	Five-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Lever handle	N/A
103	Surelock McGill Limited	Slimline SL325-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Lever handle	N/A
104	Surelock McGill Limited	Slimline SL326-K2PW	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Push pad	A to Q
105	Surelock McGill Limited	Slimline SL326-W	Three-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Push pad	N/A
106	Surelock McGill Limited	Stirling AC850-H1	Single-point motorised surface-mounted locking system	Electric release and lever handle	Electric release or lever handle	N/A
107	Surelock McGill Limited	Stirling AC850-H1K13P	Single-point motorised surface-mounted locking system	Electric release and lever handle with key override	Electric release or lever handle	A to Q
108	Surelock McGill Limited	Stirling AC850-K1	Single-point motorised surface-mounted locking system	Electric release and lever handle	Electric release or internal key	N/A
109	Surelock McGill Limited	Stirling AC850-K1K13P	Single-point motorised surface-mounted locking system	Electric release and lever handle with key override	Electric release or internal key	A to Q
110	Surelock McGill Limited	Stirling AC850-K4	Single-point motorised surface-mounted locking system	Electric release and lever handle	Electric release or breakdome thumbturn	N/A

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				External Face	Internal Face	
111	Surelock McGill Limited	Stirling AC850-K4K13P	Single-point motorised surface-mounted locking system	Electric release and lever handle with key override	Electric release or breakdome thumbturn	A to Q
112	Surelock McGill Limited	Stirling ST101-W	Single-point surface-mounted locking system	None	Key and lever handle	N/A
113	Surelock McGill Limited	Stirling ST103-W	Single-point surface-mounted locking system	None	Thumbturn and lever handle	N/A
114	Surelock McGill Limited	Stirling ST104-Q4W	Single-point surface-mounted locking system	None	Panic bar	N/A
115	Surelock McGill Limited	Stirling ST105-Q4W	Single-point surface-mounted locking system	None	Lever handle	N/A
116	Surelock McGill Limited	Stirling ST106-Q4W	Single-point surface-mounted locking system	None	Push pad	N/A
117	Surelock McGill Limited	Stirling ST111-K13PW	Single-point surface-mounted locking system	Key and lever handle	Key and lever handle	A to Q
118	Surelock McGill Limited	Stirling ST113-K13PW	Single-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to Q
119	Surelock McGill Limited	Stirling ST113-K2W	Single-point surface-mounted locking system	Key and lever handle	Thumbturn and lever handle	A to Q
120	Surelock McGill Limited	Stirling ST114-K13PW	Single-point surface-mounted locking system	Key and lever handle	Panic bar	A to Q
121	Surelock McGill Limited	Stirling ST115-K13PW	Single-point surface-mounted locking system	Key and lever handle	Lever handle	A to Q
122	Surelock McGill Limited	Stirling ST115-K2W	Single-point surface-mounted locking system	Key and lever handle	Lever handle	A to Q
123	Surelock McGill Limited	Stirling ST116-K13PW	Single-point surface-mounted locking system	Key and lever handle	Push pad	A to Q
124	Surelock McGill Limited	Stirling ST116-K2W	Single-point surface-mounted locking system	Key and lever handle	Push pad	A to Q
125	Surelock McGill Limited	Stirling ST121-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle with key override	A to Q
126	Surelock McGill Limited	Stirling ST121-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle with key override	N/A
127	Surelock McGill Limited	Stirling ST122-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to Q

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				External Face	Internal Face	
128	Surelock McGill Limited	Stirling ST122-K2W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle	A to Q
129	Surelock McGill Limited	Stirling ST122-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle	N/A
130	Surelock McGill Limited	Stirling ST123-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle with thumbturn override	A to Q
131	Surelock McGill Limited	Stirling ST123-K2W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Electric release and lever handle with thumbturn override	A to Q
132	Surelock McGill Limited	Stirling ST123-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Electric release and lever handle with thumbturn override	N/A
133	Surelock McGill Limited	Stirling ST124-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Panic bar	A to Q
134	Surelock McGill Limited	Stirling ST124-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Panic bar	N/A
135	Surelock McGill Limited	Stirling ST125-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to Q
136	Surelock McGill Limited	Stirling ST125-K2W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Lever handle	A to Q
137	Surelock McGill Limited	Stirling ST125-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Lever handle	N/A
138	Surelock McGill Limited	Stirling ST126-K13PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Push pad	A to Q
139	Surelock McGill Limited	Stirling ST126-K2PW	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle with key override	Push pad	A to Q

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				External Face	Internal Face	
140	Surelock McGill Limited	Stirling ST126-W	Single-point surface-mounted locking system incorporating electro-mechanical access control	Electric release and lever handle	Push pad	N/A
141	Surelock McGill Limited	S3TB-W	Tower bolts (2 off)	None	Tower bolt	N/A
142	Dom Nemeff	Nemeff 642/17	Single-point mortice deadlock with internal quick release handle	Key and lever handle	Lever handle	Y to AG
143	Dom Nemeff	Nemeff 6602/32	Single-point mortice deadlock	Key and lever handle	Key or thumbturn and lever handle	AH to AY
144	Surelock McGill Limited	Trimlock DL117	Three-point mortice locking system	Key and lever handle	Key or thumbturn and lever handle	AH to AY
145	Surelock McGill Limited	Trimlock DL137	Three-point mortice locking system	Key and lever handle	Key or thumbturn and lever handle	AH to AY
146	ASSA	Assure PX200-CH15	Two-point surface-mounted locking system	None	Push pad	N/A
147	ASSA	Assure PX200-CH16	Two-point surface-mounted locking system	None	Panic bar	N/A
148	ASSA	Assure PX200-CH22	Two-point surface-mounted locking system	None	Lever handle	N/A
149	ASSA	Assure PX200-H15	Two-point surface-mounted locking system	None	Push pad	N/A
150	ASSA	Assure PX200-H16	Two-point surface-mounted locking system	None	Panic bar	N/A
151	ASSA	Assure PX200-H22	Two-point surface-mounted locking system	None	Lever handle	N/A
152	Surelock McGill Limited	Slimline SL201-W	Two-point surface-mounted locking system	None	Key and lever handle	N/A
153	Surelock McGill Limited	Slimline SL203-W	Two-point surface-mounted locking system	None	Thumbturn and lever handle	N/A
154	Surelock McGill Limited	Slimline SL204-Q4W	Two-point surface-mounted locking system	None	Panic bar	N/A
155	Surelock McGill Limited	Slimline SL204-W	Two-point surface-mounted locking system	None	Panic bar	N/A
156	Surelock McGill Limited	Slimline SL205-Q4W	Two-point surface-mounted locking system	None	Lever handle	N/A
157	Surelock McGill Limited	Slimline SL205-W	Two-point surface-mounted locking system	None	Lever handle	N/A

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				External Face	Internal Face	
158	Surelock McGill Limited	Slimline SL206-Q4W	Two-point surface-mounted locking system	None	Push pad	N/A
159	Surelock McGill Limited	Slimline SL206-W	Two-point surface-mounted locking system	None	Push pad	N/A

Compatible Cylinders

Cylinder Reference	Manufacturer	Model	Type ⁹
A	Abloy	Protec CY403-PT	Rim
B	Abloy	Protec CY405-PT	Rim
C	Abloy	Protec2 CY403-TT	Rim
D	Abloy	Protec2 CY405-TT	Rim
E	Abloy	Protec Cliq / Cliq Remote CY403-PT-CLIQ	Rim (Mechatronic)
F	Abloy	Protec2 Cliq / Cliq Remote CY403-TT-CLIQ	Rim (Mechatronic)
G	Abloy	Disclock Pro CY403-DP	Rim
H	Abloy	Disclock Pro CY405-DP	Rim
I	Abloy	Novel CY403-VL	Rim
J	Abloy	Novel CY405-VL	Rim
K	ASSA	4857	Rim
L	ASSA	C5857	Rim
M	ASSA	Twin-Combi C5851	Rim
N	Bramah	C17	Rim
O	Kaba	K20	Rim
P	Kaba	Quattro PluS	Rim
Q	Medeco	M3-ARX	Rim
R	Abloy	CY404 Disklock Pro (DP)	Screw-in
S	Abloy	CY404 Protec (PT)	Screw-in
T	ASSA	4851	Screw-in
U	ASSA	C5851	Screw-in
V	Bramah	C17SI	Screw-in
W	Kaba	K207.203 C5-SC	Screw-in
X	Medeco	M3ARX MOTC-1001	Screw-in
Y	Abloy	Disklock Pro CY303 DP	Single Europrofile cylinder
Z	ASSA	4823	Single Europrofile cylinder

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Cylinder Reference	Manufacturer	Model	Type ⁹
AA	ASSA	Ruko Flexcore - F523	Single Europrofile cylinder
AB	ASSA	Twin Combi - C5823	Single Europrofile cylinder
AC	Chubb	TXE3010	Single Europrofile cylinder
AD	Dom	333 H RS5	Single Europrofile cylinder
AE	Kaba	QS 152.100.00	Single Europrofile cylinder
AF	Medeco	BX665	Single Europrofile cylinder
AG	Medeco	M3ARX ESS-000-047	Single Europrofile cylinder
AH	Abloy	Disklock Pro CY304 DP	Double Europrofile cylinder (key:key)
AI	ASSA	4822	Double Europrofile cylinder (key:key)
AJ	ASSA	Ruko Flexcore - F522	Double Europrofile cylinder (key:key)
AK	ASSA	Twin Combi - C5822	Double Europrofile cylinder (key:key)
AL	Chubb	TXED3030	Double Europrofile cylinder (key:key)
AM	Dom	333 RS5	Double Europrofile cylinder (key:key)
AN	Kaba	QS 150.100.00	Double Europrofile cylinder (key:key)
AO	Medeco	BX666	Double Europrofile cylinder (key:key)
AP	Medeco	M3ARX ETS-032-032	Double Europrofile cylinder (key:key)
AQ	Abloy	Disklock Pro CY305 DP	Double Europrofile cylinder (key:thumbturn)
AR	ASSA	4824	Double Europrofile cylinder (key:thumbturn)
AS	ASSA	Ruko Flexcore - F524	Double Europrofile cylinder (key:thumbturn)
AT	ASSA	Twin Combi - C5821	Double Europrofile cylinder (key:thumbturn)
AU	Chubb	TXET3030	Double Europrofile cylinder (key:thumbturn)
AV	Dom	333 K RS5	Double Europrofile cylinder (key:thumbturn)
AW	Kaba	QS 151.100.00	Double Europrofile cylinder (key:thumbturn)
AX	Medeco	BX667	Double Europrofile cylinder (key:thumbturn)
AY	Medeco	M3ARX ETT-032-032	Double Europrofile cylinder (key:thumbturn)

Approved Optional Design Features / Accessories

Optional Design Feature / Accessory	Description	Compatible Doorsets			
		Hendon	Sandhurst	Wilton	Halton
Steel wrapped leaf	Steel-wrapped timber door leaf	-	✓	-	-
Steel wrapped frame	Steel-wrapped timber door frame	✓	✓	✓	✓
Additional leaf layers	Additional layers of steel, lead, MDF, plywood or Supalux within the door leaf to meet the relevant ballistic, blast, fire or X-ray requirements	✓	✓	✓	✓

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Optional Design Feature / Accessory	Description	Compatible Doorsets			
		Hendon	Sandhurst	Wilton	Halton
Concealed cable conduits	Cable conduits concealed within the thickness of the leaf, through which cables are routed to energise solenoid-operated locking systems	✓	✓	-	-
Surface-mounted cable conduits	Cable conduits mounted on the non-attack face of the leaf, through which cables are routed to energise solenoid-operated locking systems	✓	✓	✓	✓
Overhead panels ¹⁰	Single fixed or removable timber panel located above the doorset with the option of a 'hidden' transom	✓	✓	✓	✓
Side panels ¹⁰	Single fixed or removable timber side panel located to the left-hand side, right-hand side or both sides of the doorset	✓	✓	✓	✓
Vision panels ¹¹	Tecdur DC28 vision panels located in the top and/or bottom half of the door leaf	✓	✓	-	-
	Tecdur DC28 vision panel spanning the full height of the leaf	✓	✓	-	-
	Tecdur DC35 vision panels located in the top and/or bottom half of the door leaf	✓	✓	-	-
	Tecdur DC35 vision panel spanning the full height of the leaf	✓	✓	-	-
	Tecdur DC46 vision panels located in the top and/or bottom half of the door leaf	✓	-	-	-
	Tecdur DC46 vision panel spanning the full height of the leaf	✓	-	-	-
	Tecdur DC49GG vision panels located in the top and/or bottom half of the door leaf	-	-	✓	✓
	Tecdur DC49GG vision panel spanning the full height of the leaf	-	-	✓	✓
Door viewer ¹²	Door viewer located in the top half of the leaf	✓	✓	✓	✓
Louvre vents ¹³	MaxAir XA2 louvre vents located in the top and/or bottom half of the leaf	✓	-	-	-
	MaxAir XA2 louvre vents spanning the full height of the leaf	✓	-	-	-
	MaxAir XA3 louvre vents located in the top and/or bottom half of the leaf	-	✓	-	-
	MaxAir XA4 louvre vents located in the top and/or bottom half of the leaf	-	-	✓	✓
Door closers	Automatic door closer/actuator located in the top of the leaf	✓	✓	✓	✓
Seals	Intumescent or weather seal	✓	✓	✓	✓
Finishes	Alternative finishes applied to the faces of the doorset	✓	✓	✓	✓
Thresholds ¹⁴	6 mm flat sole plate (with/without upstand)	✓	✓	✓	✓
Thresholds ¹⁴	Hardwood sill	✓	✓	✓	✓
	Four-sided frame	✓	✓	✓	✓
	No threshold	✓	✓	-	-
	Exitex aluminium	✓	✓	✓	✓

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Optional Design Feature / Accessory	Description	Compatible Doorsets			
		Hendon	Sandhurst	Wilton	Halton
Optional lock codes	C aluminium covers on all Slimline locks	✓	✓	✓	✓
	H23 anti-fishing lever handle on all locks	✓	✓	✓	✓
	K4 (break-dome) or K15 (shrouded) thumbturn on all thumbturn and lever handle exit devices	✓	✓	✓	✓
	M7 motorised bolt release on all Slimline electro-mechanical release or bolting only locks	✓	✓	✓	✓
	M electric monitoring of bolt status on all locks	✓	✓	✓	✓
	N electric monitoring of deadlock status on all locks	✓	✓	✓	✓
	R (12 V), R1 (24 V) and R4 (50 V) fail-secure solenoids on all electro-mechanical access control locking systems	✓	✓	✓	✓
	S (polished), S1 (satin brushed) or S2 (rumbled finish) stainless steel construction on all Slimline locks	✓	✓	✓	✓
	U and U1 additional horizontal bolts on all Slimline three-point locks	✓	✓	-	-
	U4 additional horizontal bolt instead of U additional horizontal bolt on all Slimline multi-point locks	✓	✓	✓	✓
	V, V1 or V2 visual indicator panels on all Slimline locks	✓	✓	✓	✓
	Alternative GSS2 cylinder guards ¹⁵ instead of P guards	✓	-	-	-
	Alternative GSS3 cylinder guards ¹⁵ instead of P guards	✓	✓	-	-
	Alternative GSS4 cylinder guards ¹⁵ instead of P5 guards	✓	✓	✓	✓

Notes:

1. The approval covers double leaf doorsets with leafs of equal or unequal width. Leafs of unequal width will comprise an active leaf that is a minimum 504 mm wide and maximum 1500 mm wide, and a passive leaf that is a minimum 192 mm wide and maximum 1500 mm wide.
2. Doorsets fitted with 'Slimline' locking systems must incorporate an additional slave unit above 2.5 m high, i.e. a three-point locking system would become a four-point locking system above 2.5 m
3. The doorset achieves the listed Security Rating classification when placed in the optimum locked condition. A Security Rating 1 classification prevails when placed in the minimum locked condition (e.g. when the active leaf of a double leaf doorset incorporates a single-point locking system but only one tower bolt on the passive leaf is engaged).
4. The maximum height of single leaf inward opening Hendon doorsets fitted with 'Loddon' locking systems is 2.334 m.
5. The maximum height of double leaf outward opening Hendon doorsets fitted with 'Stirling' or 'Purbrook' locking systems is 2.3 m.
6. The maximum height of single leaf inward opening Sandhurst doorsets fitted with 'Purbrook' locking systems is 2.3 m.
7. The maximum height of double leaf inward opening Sandhurst doorsets fitted with 'Purbrook' locking systems is 2.3 m.
8. The approval covers the use of various optional codes for the locking systems. Refer to the table titled 'Approved Optional Design Features / Accessories'.
9. The resistance of access control locks and mechatronic cylinders to 'non-mechanical' attack has not been assessed as it is outside the scope of LPS 1175. Likewise, the approval does not cover possible effects of any susceptibilities relating to the functionality and performance of ancillary equipment that may be used in conjunction with such hardware. It is therefore recommended that specifiers and installers satisfy themselves that

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the components used are either resistant to electronic methods of attack, 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.

10. The side and overhead panels are available in fixed and removable variants of the configurations and overall dimensions defined on documents D12167.01 (Issue C) through to D12167.48 (Issue 1). The approval only covers the provision of a single panel to each side of the doorset, and a single panel above the doorset. The provision of multiple panels in any direction is outside the scope of this approval.
11. Except for the Tecdur DC46 vision panels on Hendon doorsets, no other vision panels should be used on doorsets fitted with panic bar hardware on the internal face.
12. Door viewers should not be used on doorsets fitted with panic bar hardware on the internal face.
13. Louvre panels should not be used on doorsets fitted with panic bar hardware on the internal face.
14. The 'no threshold', flat sole plate without upstand, hardwood sill and Exitex aluminium threshold options should not be used on doorsets fitted with push pad or panic bar hardware on the internal face.
15. Refer to documentation supplied by Surelock McGill Limited for a list of compatible external cylinders when doorsets are fitted with 'GSS' cylinder guards instead of 'P' or 'P5' cylinder guards.

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



Signed for LPCB

Paul Dillon
Verifier

16 January 2018
Date of Issue

18 November 2011
Date of First Issue



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