

Certificate of Product Approval

Certificate Number: 1059b

Issue: 09

Frontier Pitts Limited

Crompton House
Crompton Way
Manor Royal Industrial Estate
Crawley
West Sussex
RH10 9QZ

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

Platinum Bi-Folding Bi-Parting Gates
Platinum Bi-Folding Gates
Platinum Hinged Gates
Platinum Hinged Pedestrian Gates
Platinum Sliding Bi-Parting Gates
Platinum Sliding Gates
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

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Signed for BRE Global Ltd.

Paul Dillon
Verifier

11 May 2023
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Security Gates

Product Name	Type	Nominal Height (m)	Minimum Clear Opening Width (m)	Maximum Clear Opening Width (m)	Compatible Locking Device	Security Rating	LPCB Ref. No.
Platinum Bi-Folding Bi-Parting Gate SR1	Bi-folding bi-parting gate	2.0 to 4.5	3.0	10	1 ¹	1	1059b/11
Platinum Bi-Folding Gate SR1	Bi-folding gate	2.4 to 4.0	3.0	5.0	1 ¹	1	1059b/12
Platinum Hinged Gate SR1	Single leaf inward opening gate	2.0 to 4.0	3.0	5.0	1 ¹	1	1059b/13
	Double leaf inward opening gate	2.0 to 4.0	3.0	10	1 ¹		
Platinum Hinged Pedestrian Gate SR1	Single leaf inward opening padlockable gate	2.1 to 3.0	0.75	1.5	2 ² and/or 3 ²	1	1059b/14
	Single leaf inward opening gate	2.1 to 3.0	0.75	1.5	1 ³		
Platinum Sliding Gate SR1	Cantilever sliding gate	2.4 to 4.5	3.0	10	Secured using integral motor ¹	1	1059b/15
Platinum Sliding Bi-Parting Gate SR1	Double leaf cantilever sliding bi-parting gate	3.0	6.0	14.0	Secured using integral motor ¹	1	1059b/16
Platinum Bi-Folding Bi-Parting Gate SR2 ⁴	Bi-folding bi-parting gate	2.0 to 4.5 ⁵	3.0	10	1 ¹	2	1059b/05
Platinum Bi-Folding Gate SR2 ⁴	Bi-folding gate	2.4 to 4.0	3.0	5.0	1 ¹	2	1059b/02
Platinum Hinged Gate SR2	Single leaf inward opening gate	2.0 to 4.0	3.0	5.0	1 ¹	2	1059b/07
	Double leaf inward opening gate	2.0 to 4.0	3.0	10	1 ¹		
Platinum Hinged Pedestrian Gate SR2	Single leaf inward opening padlockable gate	2.1 to 3.0	0.75	1.5	2 ² and/or 3 ²	2	1059b/08
	Single leaf inward opening gate	2.1 to 3.0	0.75	1.5	1 ³		
Platinum Sliding Gate SR2	Cantilever sliding gate	2.4 to 4.5	3.0	10	Secured using integral motor ¹	2	1059b/01

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Product Name	Type	Nominal Height (m)	Minimum Clear Opening Width (m)	Maximum Clear Opening Width (m)	Compatible Locking Device	Security Rating	LPCB Ref. No.
Platinum Sliding Bi-Parting Gate SR2	Double leaf cantilever sliding bi-parting gate	3.0	6.0	14.0	Secured using integral motor ¹	2	1059b/17
Platinum Bi-Folding Bi-Parting Gate SR3 ⁴	Bi-folding bi-parting gate	2.4 to 4.5 ⁵	3.0	10	1 ¹	3	1059b/06
Platinum Bi-Folding Gate SR3 ⁴	Bi-folding gate	2.4 to 4.0	3.0	5.0	1 ¹	3	1059b/04
Platinum Hinged Gate SR3	Single leaf inward opening gate	2.4 to 4.0	3.0	5.0	1 ¹	3	1059b/09
	Double leaf inward opening gate	2.4 to 4.0	3.0	10	1 ¹		
Platinum Hinged Pedestrian Gate SR3	Single leaf inward opening padlockable gate	2.4 to 3.0	0.75	1.5	2 ² and/or 3 ²	3	1059b/10
	Single leaf inward opening gate	2.4 to 3.0	0.75	1.5	1 ³		
Platinum Sliding Gate SR3	Cantilever sliding gate	2.4 to 4.5	3.0	10	Secured using integral motor ¹	3	1059b/03
Platinum Sliding Bi-Parting Gate SR3	Double leaf cantilever sliding bi-parting gate	3.0	6.0	14.0	Secured using integral motor ¹	3	1059b/18

Compatible locking Devices

Compatible Locking Device	Type	Compatible Operating Devices		Compatible Padlocks
		External Face	Internal Face	
1	Solenoid-operated locking pin	None	Access control	N/A
2	Padlockable sliding bar	None	Padlock and sliding bar	Any approved to LPS 1654: Issue 1 ²
3	Padlockable drop bolt	None	Padlockable drop bolt	Any approved to LPS 1654: Issue 1 ²

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Notes

1. The Platinum Sliding and Platinum Sliding Bi-Parting Gates can be automatic or manually operated. The automatic versions are secured using integral motors and the manual versions are locked on the clutch nut and using a padlock. The Platinum Bi-Folding Bi-Parting Gates, Platinum Bi-Folding Gates and Platinum Hinged Gates are automatic and secured using integral motors and a solenoid-operated locking pin. On all gates the hardware is operated from the protected side of the gate. Operation from the attack face of the gate is not covered by the scope of the approval.
2. The padlockable Platinum Hinged Pedestrian Gates are secured using a padlockable slide bolt and/or a padlockable drop bolt. At least one of these locking devices must be used and fully engaged and padlocked. The security rating of the LPS 1654: Issue 1 padlock used must be identical to the security rating afforded by the gate.
3. The Platinum Hinged Pedestrian Gate is available in a 'Wicket' and 'Qwicket' version. Both versions are secured using a solenoid-operated locking pin. The 'Qwicket' version incorporates an automatic opening device once unlocked. The hardware is operated from the protected side of the gates. Operation from the attack face of the gate is not covered by the scope of the approval.
4. The Platinum Bi-folding gate SR2, Platinum Bi-folding gate SR3, Platinum Bi-folding Bi-parting gate SR2 and Platinum Bi-folding Bi-parting gate SR3 can utilise either a bottom or top track.
5. The Platinum Bi-folding Bi-parting gate SR2 and Platinum Bi-folding Bi-parting gate SR3 with a top track configuration are only certified up to a maximum height of 3.0 metres.
6. The gap between the bottom of the Platinum Sliding Gate leaf and the ground must not exceed 121 mm. The gap between the Platinum Sliding Gate posts and adjacent fence lines must not exceed 30 mm. The gates should be installed in accordance with the instructions contained in the document titled 'Operation and Maintenance Manual – Sliding Gate' (Revision 1.5 dated June 2020). The Platinum Sliding Gates can be automatic or manually operated.
7. The gap between the bottom of the Platinum Bi-Folding Bi-Parting Gate's leaf and the Platinum Bi-Folding Gate's leaf and the ground must not exceed 100 mm. The gap between the Platinum Bi-Folding Bi-Parting Gate's post and the Platinum Bi-Folding Gate's posts and adjacent fence lines must not exceed 30 mm. The gates should be installed in accordance with the instructions contained in the document titled 'Bi-Folding and Hinged Gate – Operation and Maintenance Manual' (Revision 0.6 dated April 2020).
8. The gap between the bottom of the Platinum Hinged Gate's leaf(s) and the ground must not exceed 121 mm. The gap between the Platinum Hinged Gate's posts and adjacent fence lines must not exceed 30 mm. The gates should be installed in accordance with the instructions contained in the document titled 'Bi-Folding and Hinged Gate – Operation and Maintenance Manual' (Revision 0.6 dated April 2020).
9. The gap between the bottom of the Platinum Hinged Pedestrian Gate leaf and the ground must not exceed 51 mm. The gap between the Platinum Hinged Pedestrian Gate posts and adjacent fence lines must not exceed 30 mm. The gates should be installed in accordance with the instructions contained in the document titled 'Bi-Folding and Hinged Gate – Operation and Maintenance Manual' (Revision 0.6 dated April 2020).
10. The gap between the bottom of the Platinum Sliding Bi-parting Gate leafs and the ground must not exceed 91 mm. The gates should be installed in accordance with the instructions contained in the document titled 'LPS1175 Bi-Parting pair of Sliding Gates – Operation and Maintenance Manual' (Revision 1.4 dated December 2020). The Platinum Sliding Bi-Parting Gates can be automatic or manually operated.
11. The gates shall be mounted onto flat topography and surface mounted onto concrete foundations placed in the ground. Furthermore, the local ground onto/into which the gates are installed shall offer compatible strength.

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