# Certificate of Product Approval

## Panthera Group Ltd

| CERTIFICATE NUMBER | ISSUE | COMPANY ADDRESS |
|---|---|---|
| 1917a | 01 | 13 Perrywood Business Park<br>Honeycrock Lane<br>Redhill<br>Surrey<br>RH1 5JQ |

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

| PRODUCTS | STANDARDS |
|---|---|
| **EnviroFence TITAN**<br><br>Security Fencing System | **LPS 1175: Issue 8**<br><br>Requirements and testing procedures for the LPCB certification and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers |

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

| Signed for BRE Global Ltd | Chris Hunt<br>Verifier | 05 October 2026<br>Date of this Issue |
|---|---|---|

05 October 2026
Date of First Issue

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# Appendix to Certificate No: 1917a

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### Security Fencing System

| Product Name | Type | Height (m) | | Maximum Post Centres (m) | Gradients | Angles in Fence Line | Security Rating | LPCB Ref. No. |
|---|---|---|---|---|---|---|---|---|
| | | Min | Max | | | | | |
| EnviroFence TITAN | Welded mesh temporary fencing system | 2.4 | 5.2 | 2.4 | 0° to 7.13° | 90°, 180° and 270° | A1 (SR1) | 1917a/01 |

### Security Gates

| Type | Height (m) | | Width (m) | | Compatible Locking Systems | Manufacturer | Type | Compatible Operating Devices | | Compatible Padlocks |
|---|---|---|---|---|---|---|---|---|---|---|
| | Min | Max | Min | Max | | | | External Face | Internal Face | |
| Single leaf inward opening gate | 2.4 | 2.4 | 1.035 | 1.035 | Padlockable slide latch | Panthera Group Ltd. | Sliding bar | Padlock and sliding bar | Padlock and sliding bar | A to F |
| Double leaf outward opening gate with or without folding leaf panels | 3.0 | 3.0 | 2.0 | 8.0 | Padlockable slide latch with two drop bolts | Panthera Group Ltd. | Sliding bar and drop bolts | Padlock and sliding bar | Padlock and sliding bar with two drop bolts | A to F |

### Compatible Padlocks for use on the Gates

| Padlock Ref | Padlock | | Cylinder | |
|---|---|---|---|---|
| | Manufacturer | Model | Reference | Model |
| A | Squire | SS50S | Refer to certificate 1179a | Refer to certificate 1179a |
| B | KABA | P6062 | Refer to certificate 1452a | Refer to certificate 1452a |

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| Padlock Ref | Padlock | | Cylinder | |
|---|---|---|---|---|
| | Manufacturer | Model | Reference | Model |
| C | Abloy | PL330/25 | Refer to certificate 1245a | Refer to certificate 1245a |
| D | Abloy | PL340/25 | Refer to certificate 1245a | Refer to certificate 1245a |
| E | ABUS | 83/60-0 Rock | Refer to certificate 1758a | Refer to certificate 1758a |
| F | ABUS | 83/80 Rock | Refer to certificate 1758a | Refer to certificate 1758a |

### Approved Assembly and Installation Drawings

| Document Ref. | Revision / Issue Date | Title / Contents |
|---|---|---|
| EF_A1_SR1_350kg_Manual_2026rev3 | Rev 3 2026 | EnviroFence™ TITAN LPS1175 Rated to A1 (SR1) 350kg Blocks Installation Guidance Notes |
| EF_A1_SR1_800kg_Manual_2026rev4 | Rev 4 2026 | EnviroFence™ TITAN LPS1175 Rated to A1 (SR1) 800kg Blocks Installation Guidance Notes |
| ENV-INGROUND-ASY-001 | A 29/09/25 | ENVIROFENCE TITAN SR1 & SR2 IN GROUND FIXING INFORMATION |
| ENV-FENCE-GA-001 | A 29/09/25 | ENVIROFENCE SR1 & SR2 GENERAL ASSEMBLY |
| ENV-FENCE-GA-002 | A 29/09/25 | ENVIROFENCE SR1 & SR2 GENERAL ASSEMBLY INCLINE FENCE |
| ENV-PGATE-GA-001 | A 29/09/25 | ENVIROFENCE SINGLE PEDESTRIAN GATE GENERAL ASSEMBLY |
| ENV-PGATE-GA-003 | A 29/09/25 | ENVIROFENCE PEDESTRIAN GATE SINGLE LEAF GENERAL ASSEMBLY AND FIXING DETAIL |
| ENV-VGATE-GA-001 | B 03/06/26 | ENVIROFENCE VEHICLE GATE 2X2M GENERAL ASSEMBLY |
| ENV-VGATE-GA-002 | B 03/06/26 | ENVIROFENCE VEHICLE GATE 1X1X1X1M GENERAL ASSEMBLY |

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| Document Ref. | Revision / Issue Date | Title / Contents |
|---|---|---|
| ENV-VGATE-GA-003 | B<br>04/06/26 | ENVIROFENCE VEHICLE GATE CONNECTION DETAIL |

Notes:

1. The 'angles in fence line' define the angles covered by the scope. These are measured between the attack faces of two adjacent fence panels.
2. The fencing system is available in configurations to suit mounting to concrete blocks placed on the ground or fence posts embedded within concrete foundations placed in the ground.
3. It is important to ensure that the local ground onto/into which the fence is installed offers compatible strength and that the fencing system is installed in accordance with the documents listed in the appropriate table titled Approved Assembly and Installation Drawings, only using appropriate components supplied by Panthera Group.
4. If gates are incorporated into the fencing system, the maximum height of the fencing system is limited to the height of the shortest gate used.

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