

## Certificate of Product Approval

Certificate Number: 999r

Issue: 01

### CLD Fencing Systems

Unit 11, Springvale Business Centre  
Millbuck Way  
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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

**Ultimate Extra S1**  
security fencing system

#### 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 Hunt  
Verifier

12 April 2022  
Date of Issue

12 April 2022  
Date of First Issue



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## Appendix to Certificate No: 999r CLD Fencing Systems

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### Security Fencing System

Product Name	Type	Nominal Height (m)	Maximum Post Centres (m)	Gradients	Angles in Fence Line	Security Rating	LPCB Ref. No.
Ultimate Extra S1	Welded mesh security fencing system	1.83 to 3.0	2.485	0° to 26.6°	90°, 100° to 170°, 180°, 190° to 260°, 270°	A1 (SR1)	999r/01

### Approved Assembly and Installation Drawings

Document Ref.	Revision / Issue Date	Title / Contents
CLD-2690-01	Rev 1 02/11/21	Ultimate Extra S1 Detail
CLD-2690-02	Rev 1 02/11/21	Ultimate Extra S1 Detail
CLD-2690-03	Rev 1 02/11/21	Ultimate Extra S1 Gradient Detail 1:16 To 1:2
CLD-2690-04	Rev 1 02/11/21	Ultimate Extra S1 Parts Detail
CLD-2960-05	Rev 1 02/11/21	Ultimate Extra S1 Assembly Detail
CLD-3048-01	Rev 2 16/02/22	Ultimate Extra S1 Baseplate Detail
CLD-3048-02	Rev 2 16/02/22	Ultimate Extra S1 Baseplate Detail
CLD-3048-03	Rev 2 16/02/22	Ultimate Extra S1 Baseplate Gradient Detail 1:25
CLD-3048-04	Rev 2 16/02/22	Ultimate Extra S1 Baseplate Parts Detail
CLD-3048-05	Rev 2 16/02/22	Ultimate Extra S1 Baseplate Assembly Detail

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### Notes:

1. The 'angles in fence line' define the range of 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 either surface mounting onto hard surfaces or embedding within concrete foundations placed within 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 fence is installed in accordance with the documents listed in the table entitled 'Approved assembly and installation drawings', only using appropriate components supplied by CLD Fencing Systems.

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