

Certificate of Product Approval

Certificate Number: 1198m

Issue: 01

Barkers Engineering Limited

Duke Street
Fenton
Stoke-on-Trent
ST4 3NS



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:

Product

SecureGuard SL2X
security fencing system

Standard

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

6 July 2021
Date of Issue

6 July 2021
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.



Appendix to Certificate No: 1198m Barkers Engineering Limited

Issue: 01

Security Fencing System

Product Name	Type	Minimum Height (m)	Maximum Height (m)	Maximum Post Centres (m)	Gradients	Angles in Fence Line	Security Rating	LPCB Ref. No.
SecureGuard SL2X	Welded mesh security fencing system	2.4	4.2	2.53	0° to 21°	90° to 270°	B3 (SR2), C1	1198m/01

Approved Assembly and Installation Drawings

Document Reference	Revision / Issue Date	Title / Contents
358 SL2X 001	24/05/21	Details of 358 (10) Secureguard SL2X mesh panel/posts concrete in 2.4 m to 4.2m high
358 SL2X 002	24/05/21	Details of 358 (10) Secureguard SL2X mesh panel/posts concrete in 2.4 m to 4.2m high stepping detail
358 SL2X 003	24/05/21	Details of 2.442 m to 4.2 m high 358 (10) Secureguard mesh panel posts SL2X concrete in full panel step detail
358 SL2X 004	24/05/21	Details of 358 (10) Secureguard mesh panel/posts SL2X concrete in 2.7 m to 5 m high
358 SL2X 005	24/05/21	Details of SL2X 2.442 m to 2.7 m high half panel/posts SL2X concrete in stepping (extra height to step)
358 SL2X 006	24/05/21	Details of SL2X 2.7 m to 5 m high mesh half panel/posts SL2X concrete in stepping (extra height to step)
358 SL2X 007	24/05/21	Details of 3 m to 6.2 m high 358 (10) SL2X mesh panel/posts SL2X concrete in full panel step detail
358 SL2X 008	24/05/21	Details of 358 (10) SL2X 3 m to 6.2 m high mesh panel/posts SL2X concrete in stepping (extra height to step)
358 SL2X 009	24/05/21	Details of 3 m to 6.2 m high 358 (10) Secureguard mesh panel & posts, SL2X concrete in half panel step detail
358 SL2X 010	24/05/21	Details of 358 (10) SL2X 3 m to 6.2 m high high mesh panel/posts SL2X concrete in stepping (extra height to step)
358 SL2X 011	24/05/21	Details of 358 (10) Secureguard SL2X mesh panel/bolt downposts 2.4 m to 4.2 m high

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



Signed for BRE Global Ltd.

Chris Hunt
Verifier

6 July 2021
Date of Issue

6 July 2021
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.




Appendix to Certificate No: 1198m Barkers Engineering Limited

Issue: 01

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 in the ground. It is important to ensure that the local ground onto/into which the fence is installed offers compatible strength.
3. The fencing systems should only be constructed and installed in accordance with the documents listed in the appropriate table titled Approved Assembly and Installation Drawings, only using appropriate components supplied by Barkers Engineering Limited.

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



Signed for BRE Global Ltd.

Chris Hunt
Verifier

6 July 2021
Date of Issue

6 July 2021
Date of First Issue



This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.

