

## Certificate of Product Approval

Certificate Number: 1046m

Issue: 01

### Bastion Security Products Limited

111 Cobalt Business Exchange  
Cobalt Parkway  
Newcastle Upon Tyne  
NE28 9NZ



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

##### Multi-Threat Prime 20

secure partition walling 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

23 September 2024

Date of Issue

23 September 2024

Date of First Issue



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## Appendix to Certificate No: 1046m Bastion Security Products Limited

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### Secure Partition Walling System

Product Name	Type	Minimum Height (m)	Maximum Height (m)	Minimum Width (m)	Maximum Width (m)	Security Rating	LPCB Ref. No.
Multi-Threat Prime 20	Partition formed from wall panels supported by existing adjacent walls	1.20	Unlimited	0.30	Unlimited	E20	1046m/01

### System Components

Component	Type	Minimum Height (m)	Maximum Height (m)	Minimum Width (m)	Maximum Width (m)
Wall panels	Wall panel	1.2	2.8	0.30	1.125
Corner posts	Corner post	1.2	2.8	0.10	0.15

#### Notes:

1. The walling system can either be constructed as a straight walling system or incorporate 90° or 270° angles in the wall line. This angle is measured between the attack faces of the two adjacent panels. The scope of the certification does not cover penetrations through, or openings within, the walling system.
2. The structural integrity of the wall is outside the scope of LPS 1175: Issue 8.
3. The walling system is approved for installation onto reinforced brickwork/blockwork and concrete structures in accordance with the instructions contained on the document titled 'Bastion Security Products Limited Multi-Threat walling O&M 2024'. The walling systems' resistance relies on the supporting substrate offering compatible resistance to manual attack.

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