

Certificate of Product Approval

Certificate Number: 552a

Issue: 06

CULIMETA-SAVEGUARD LIMITED

Tower Mill
Park Road
Dukinfield
Cheshire
SK16 5LP



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) as detailed below:

Products

Cavity Fire Barriers

FIREHALT 120/60
FIREHALT 120/30
FIREHALT 60/30
FIREHALT 30/30

Standards

LPS 1208: Issue 2

LPCB fire resistance requirements for elements of construction used to provide compartmentation.

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd.

Tony Baker

Head of Technical Standards & Delivery

15 March 2023

Date of Issue

22 April 2002

Date of First Issue



This certificate and appendix remain 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, Garston, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a registered trademark of BRE (the Building Research Establishment Ltd.)



Appendix to Certificate No: 552a CULIMETA-SAVEGUARD LIMITED

Issue: 06

Product Name	Specification high x wide (mm)	Orientation V - vertical	Layer of fabric	Fire Resistance (min) Integrity	Fire Resistance (min) Insulation	LPCB Ref. No.
FIREHALT 120/60	3000 x 3000	V	Double	120	60	552a/01
FIREHALT 120/30	3000 x 3000	V	Single	120	30	552a/02
FIREHALT 60/30	6000 x 20000	V	Single	60	30	552a/03
FIREHALT 30/30	6000 x 20000	V	Single	30	30	552a/04

Notes:

1. The barriers can only be installed vertically.
2. The barriers joints between individual runs in a barrier must be fixed with 2 rows of 10mm staples at 100mm staggered vertical centres and can only be installed vertically.
3. LPCB Ref no 552a/01 is provided in a double layer configuration to provide a compartmentation performance of 120 minutes integrity and 60 minutes insulation.
4. LPCB Ref no 552a/01 the two layers of fabric may be jointed together by means of hot melt, thermos softening adhesive spots such that it can be supplied as a single fabric component.
5. The barrier should be clamped into a concrete aperture using galvanised mild steel stud sections of dimensions 25mm by 25mm by 0.5mm thick, to the head and galvanised mild steel angle sections of dimensions 25mm by 25mm by 0.5mm thick to the remaining three edges. The stud fixing by steel Rawlbolts, M6 10P, centres 250mm.

6. Approved Manufacturers

The following Companies manufacture the product listed on this certificate. These Companies are audited by the LPCB to ensure the product certification requirements are met.

Culimeta-Saveguard Ltd

(LPCB Ref. No 552)

Dukinfield
Cheshire
SK16 5NB
United Kingdom

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.



Signed for BRE Global Ltd..

Tony Baker

Certification Scheme Manager

15 March 2023

Date of Issue

22 April 2002

Date of First Issue



This certificate and appendix remain 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, Garston, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a registered trademark of BRE (the Building Research Establishment Ltd.)


