



Schedule No: IFCC 1336/S01

Certificate No: IFCC 1336

Culimeta-Saveguard Ltd,
CERTIFICATION SCHEDULE

for

**Firehalt Ultralite 60 FIRE BARRIER SYSTEM &
Firehalt Ultralite 120 FIRE BARRIER SYSTEM**

This Schedule should be read in conjunction with Certificate No. **IFCC 1336**. It relates to the performance of the Firehalt Ultralite 60 Fire Barrier system as tested in accordance with BS 476: Part 22: 1987 and recorded in fire test report no. WF 380635. This schedule also relates to the performance of the Firehalt Ultralite 120 Fire Barrier system as tested in accordance with BS 476: Part 22 :1987 and recorded in fire test report no. WF 376403.

1. The following Firehalt Ultralite 60 configurations are approved:

- Only fire barriers of the same dimensions as the tested specimen as described in fire test report no. WF 380635, (1100 mm wide x 2000 mm long) fixed in a horizontal configuration.
- Supporting frame of 0.7 mm galvanised steel "Metsec" angle to be used (50 mm wide x 25 mm deep) to fixed at 250 mm centres with 6mm "Turbo Screws" through the fire barrier material / frame into masonry of opening.
- Sections of fire barrier shall be stapled together with MG 130/12 (12mm x 12mm) steel staples.

2. No options or changes in dimensions from the tested specimen are approved for the above configurations, the Firehalt Ultralite 60 fire barrier shall be installed as tested.

- i) The Firehalt Ultralite 60 shall not be installed with penetrations passing through it.
- ii) The Firehalt Ultralite 60 shall not be installed with hatch / door openings.

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3. The following Firehalt Ultralite 120 configurations are approved:

- Only fire barriers of the same dimensions as the tested specimen as described in fire test report no. WF 376403, (3000 mm wide x 3000 mm drop length) fixed in a vertical configuration.
- Supporting frame of 0.8 mm galvanised steel "Metsec" angle to be used (25 mm x 25 mm at sides and base and 25 mm x 50 mm at head) to be fixed at 250 mm centres with M8 bolts to the fire barrier material.
- Fire barrier to be fixed in place with M8 x 100 bolts.
- Sections of fire barrier shall be stapled together with MG 130/12 (12mm x 12mm) steel staples.

4. No options or changes in dimensions from the tested specimen are approved for the above configurations, the Firehalt Ultralite 120 fire barrier shall be installed as tested.

- iii) The Firehalt Ultralite 120 shall not be installed with penetrations passing through it.
- iv) The Firehalt Ultralite 120 shall not be installed with hatch / door openings.



Director, IFC Certification

Issued: 02 November 2017

The certificate and schedule are held in force by regular annual surveillance visits by IFC Certification and the reader or user should contact IFC Certification to validate its status. This certificate remains the property of IFC Certification and must be returned to them on demand.

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