Certificate

Linear Gap Seals Scheme

Certificate Number: IFCC 1962

Initial Certification:	20 January 2025	**Revised:**	11 September 2026
Valid to:	26 July 2029	**Issue No:**	3

Issued by **IFC Certification Ltd** part of the Kiwa UK Group

This is to certify that

ARC Building Solutions Ltd

Unit J Gildersome Spur
Leeds
West Yorkshire
LS27 7JZ
Telephone: 0113 252 9428

Who manufactures the following systems:

ARC Wired Tile Batten Barrier

has satisfied the requirements of the SDP 14 Linear Gap Seals scheme v1.6. This includes the testing of products to **BS EN1366-4:2006+A1:2010 & BS EN1366-4:2021**, the inspection of their Factory Production Control, and continuing surveillance audits, and testing of samples of products taken from production. The product specification and reports to achieve **up to 240 minutes integrity and 240 minutes insulation** are detailed on page 2 of this certificate.

David Mowatt
Head of IFC Certification /
Kiwa UK

kiwa CERTIFIED Product Scheme IFC Certification

UKAS PRODUCT CERTIFICATION 0175

Certificate is only valid if verified on the website.
Check the validity of this certificate by scanning this QR Code or visiting www.ifccertification.com/search/

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Certificate

Certificate Number: IFCC 1962 issue 3

ARC Wired Tile Batten Barrier

Test Report -Specimen	Cavity width (mm)	Substrate Type	Integrity (mins)	Insulation (mins)	Compression (mm)	Thickness (mm)
502323B/R Specimen B	25	AAC to AAC (barrier cut to fit between battens)	132	132	25	50
538245/R Specimen D	30	AAC to AAC with wooden battens	264	264	20 under tile 45 under batten	50
555443A/R* Specimen A	76	OSB to OSB	60	60	4	250
557086B/R* Specimen B	45/80	AAC to Roof tile	240	240	0 - 35	250

Note: AAC = Autoclaved Aerated Concrete

*NB. Test conducted generally in accordance with the standard; the test result is only valid to the specimen as tested.

Signed on behalf of Kiwa UK

David Mowatt
Head of IFC Certification /
Kiwa UK

The scope of the certification is limited to the details and parameters contained within these reports and all aspects of the specification and limitations defined therein must be satisfied.

It is the certificate holder's responsibility to ensure that the latest version/ revision of the above assessment reports are maintained as part of the audited FPC system.

Failure to comply with all specifications will invalidate the certification and may jeopardise the fire performance.