

# Certificate No: EWWSo5B



This certificate is valid for Building Regulations & associated technical guidance in force on the date of registration and for the regulations in the countries indicated

### **ARC Peri-Break**

#### **Description of Product**

ARC Peri-Break is a product preventing cold bridging between the ground floor and external cavity wall.











- Safety in case of Fire
- Health, Hygiene and Environmental
- Energy Economy and heat retention

#### Validity

This certificate was first issued on 6<sup>th</sup> May 2011 and is valid until 28<sup>th</sup> November 2021 Issue Dated 12<sup>th</sup> October 2018



# Scope of Registration

ARC Peri-Break prevents cold bridging around the perimeter of buildings at DPM level. The product consists of a Rockfibre insulation block encapsulated with a DPM grade flanged sleeve.

# Conditions of Certificate

None presently.

For Scotland purposes:

The specifications and materials referred to have been assessed in accordance with the Building (Scotland) Regulations 2004 and in accordance with the supporting guidance in the Domestic Technical Handbooks which came into force with effect from 1 July 2017.

Where reference is made on a plan or specification document to any Code of Practice, British or European Standard or manufacturer's instruction it shall be construed as a reference to such publication in the form in which it is in force at the date of this Registered Detail.

The materials specified shall be for purposes of this Registered Detail and should not be changed without first gaining approval so to do from Local Authority Building Standards Scotland [LABSS]. Failure to do so will invalidate the Registered Detail.

This Registered Detail should not be regarded as a formal approval under the building warrant process prescribed by the Building (Scotland) Act 2003 enacted from 1 May 2005

This Registered Detail shall contribute to compliance with relevant Mandatory Standards specified under the Building (Scotland) Regulations 2004 as amended when read with the scope, conditions and regulations sections of this Registered Detail.

## Regulations

\_ABC

LABC and LABSS consider that, ARC Peri-Break will meet the functional requirements of the Building Regulations (listed below) if the criteria detailed in this certificate are met;

#### The Building Regulations 2010 (as amended) England & Wales

AD B	Fire Safety
Note:	The products can contribute to meeting this Requirement subject to limitations
	detailed in Conditions section.
AD C	Resistance to Contaminants and Moisture
Note:	The products can contribute to meeting this Requirement subject to limitations
	detailed in Conditions section.
AD L	Conservation of fuel and power
Note:	The thermal insulation performance of this system should be considered in the
	context of the contribution made to the overall performance of the wall
	structure openings.



The Building Regulations 2010 (as amended) England None presently



The Building Regulations 2010 (as amended) Wales None presently

The Building (Scotland) Regulations 2004 (as amended)

Technical Handbooks Domestic and Non-Domestic



Regulation 8	Durability, workmanship and fitness of materials
0.8.5:	Ways of establishing the fitness of materials
Note:	The product is acceptable if supplied and installed in accordance with the
	manufacturer's specifications and instructions.
Regulation 9	Building Standards applicable to construction
Note:	Construction shall be carried out so that the work complies with the applicable
	requirements of schedule 5.

# Regulations

Mandatory	
Standard 2.3	Structural protection
Note:	The product can contribute to meeting Clauses 2.3.5 in both the Domestic and
	Non-Domestic Handbooks if supplied and installed in accordance with the
	manufacturer's specifications and instructions.
Mandatory	
Standard 2.4	Cavities
Note:	The product can contribute to meeting Clauses 2.4.1 and 2.4.7 if supplied and
Note:	The product can contribute to meeting Clauses 2.4.1 and 2.4.7 if supplied and installed in accordance with the manufacturer's specifications and instructions.
Note:	
Note: Mandatory	
Mandatory	installed in accordance with the manufacturer's specifications and instructions.
Mandatory Standard 6.2	installed in accordance with the manufacturer's specifications and instructions. Building Insulation Envelope
Mandatory Standard 6.2	installed in accordance with the manufacturer's specifications and instructions. Building Insulation Envelope The product can contribute to meeting Clauses 6.2.3 Domestic, 6.2.5 Non-

# Non-Regulatory Information



#### LABC Warranty

This product confirms to the Functional Requirements of the LABC Warranty Technical Manual.

# Supporting Documentation

ARC Building Solutions LABC Registered Details Proposal 11th February 2011

# Contact Information

ARC Building Solutions Ltd Units H1/H2 Gildersome Spur Ind Est Leeds LS27 7JZ Tel: 0113 252 9428 Email: sales@arcbuildingsolutions.co.uk Web: www.arcbuildingsolutions.co.uk