



EN 13984-1:2010

Version No. 1

November 2013

Declaration of Performance

Airtec

002.CPR.2013.AT.001

1. Product Type	Unique identification code of the product-type	Airtec Insulation Membrane
2. Type	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4)	See product label
3. Intended use	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer	Thermal Radiant Vapour Barrier for buildings
4. Name, registered trade name	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5)	Airtec Yorkshire Building Services (Whitwell) Ltd Craggs Industrial Park, Morven Street, Creswell, Derbyshire S80 4AJ
5. Contact Address	Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2)	Not relevant
6. AVCP	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V	System 3
7. Notified body (hEN)	In case of the declaration of performance concerning a construction product covered by a harmonised standard	EN 13984 BBA - EN 13501-1 - Reaction to fire BBA - EN 1931 - Water vapour transmission performed type testing under under system 3 and issued test reports
8. Notified body (ETA)	In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued	Not relevant



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9. Declared Performance

Requirement of Conformity for CE Requirements

Essential Characteristics	Performance	Test Standard	Testing Body
Reaction to Fire	Class F	EN 13501-1	
Vapour Resistance	>600 MNsg ⁻¹	EN 13788	BBA

10. Additional Information

Not a Requirement of CE Conformity

Essential Characteristics	Performance	Test Standard	Testing Body	
Spread of Flame	See EN 13501-1 Classification	BS EN ISO 11925-2:2002		
Emittance / Emmissivity	0.04	NEN EN 16012:2012	BDA Kiwa	
Thermal Resistance			BBA	
		Core		2 Air Gaps
	Roof	0.124m ² K/W		1.052m ² K/W
	Wall	0.124m ² K/W	1.50m ² K/W	

11. Declaration

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance (DoP) is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Robert Quinton
Technical Manager

1st November 2013

Yorkshire Building Services (Whitwell) Ltd
Craggs Industrial Park, Morven Street,
Creswell, Derbyshire S80 4AJ