

DECLARATION OF PERFORMANCES

No. DP-BOOST'R10

Version 001 - EN

BOOST'R 10

1. Unique identification code of the product type : **BOOST'R 10**
2. Type, batch, or serial number or any other item which allows identifying the construction product in accordance with article 11, paragraph 4 :
BOOST'R 10
3. Use or uses provided for the construction product, in accordance with the applicable harmonised technical specification, as provided for by the manufacturer :

**Flexible screen of underlying roof for roofing in small discontinuous elements.
Flexible screen for walls and exterior partitions.**

4. Manufacturer's company name or registered trademark and contact address, in accordance with article 11, paragraph 5 :

ACTIS S.A.

Avenue de Catalogne

F-11300 LIMOUX

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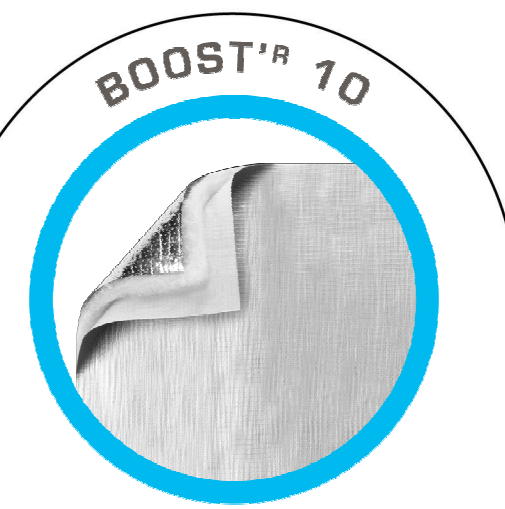
5. Where necessary, name and contact address of the representative responsible for the tasks indicated in article 12, paragraph 2 :
Not applicable

6. The system(s) to assess and verify the constancy of the construction product's performances, in accordance with appendix V :
System 3

7. In the case of the declaration of performances concerning a construction product covered by a harmonised standard :

The test laboratory **VTT Technical Research Centre of Finland**, notified body no. 0809, and the test laboratory **FIW**, notified body no. 0751, determined the type product based on type tests according to the **system 3**. They delivered the corresponding test reports.

8. In the case of the declaration of performances concerning a construction product for which a European technical assessment was delivered :
Not applicable



MADE IN
FRANCE

ACTIS

INNOVER POUR MIEUX ISOLER

ACTIS Avenue de Catalogne - 11300 Limoux - FRANCE
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Pour plus d'informations : www.actis-isolation.com

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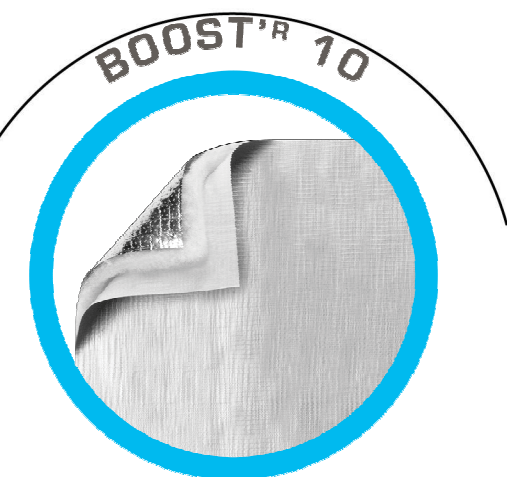
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9. Declared performances :

Essential characteristics		Performances	Harmonised technical specifications
Fire reaction		F	EN 13859-1 : 2010 EN 13859-2 : 2010
Water penetration resistance		W1	
Tensile strength properties	Maximum tensile force - longitudinal direction - transversal direction	380 (±100) N/50 mm 250 (±50) N/50 mm	
	Elongation - longitudinal direction - transversal direction	20 (±10) % 25 (±15) %	
Nail tear resistance - longitudinal direction - transversal direction		300 (±100) N 300 (±100) N	
Flexibility at low temperature (bendability)		-30 °C	
Artificial aging behaviour concerning :		-	
Water penetration resistance		W1	
Tensile strength properties	Maximum tensile force - longitudinal direction - transversal direction	283 N/50 mm 177 N/50 mm	EN 13859-2 : 2010
Steam transmission properties		0.082 (0.05/0.10) m	



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Additional characteristics	Performances	Harmonised technical specifications
Thermal resistance with $\Delta T = 20\text{ °C}$: Without air gap: With air gap of 20 mm non-ventilated soffit: <ul style="list-style-type: none">- Vertical upward flow- Vertical flow down- Horizontal Flow	0.303 m ² .K/W 0.679 m ² .K/W 0.814 m ² .K/W 0.814 m ² .K/W	EN 12667 EN ISO 6946
Thermal conductivity:	0.0379 m ² .K/W	EN 12667

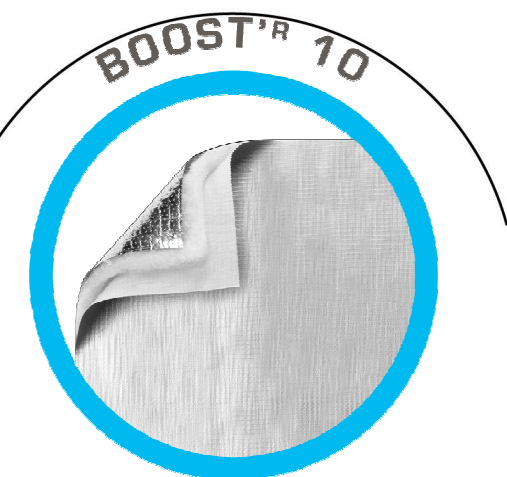
10. The performances of the product identified in points 1 and 2 conform to the declared performances indicated in point 9.

This declaration of performances is drawn up under the sole responsibility of the manufacturer identified in point 4.

Signed by the manufacturer and in his name by :

Laurent THIERRY
Chairman / Managing Director

Limoux, 17/06/2013



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