

DoP N° 2015 J 012 Ondutiss Vapcontrol 150

1. Unique identification code of the product-type: **Ondutiss Vapcontrol 150 - Ondutiss Vapcontrol 150 T - Ondutiss Vapcontrol 150 TT.**

2. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Three layers air proof materials consisting of non-woven textile on top and bottom side with coated PE film inside so that it performs the functions of air barrier and vapour control layer. It is installed on the inner side of thermal insulation and is specially designed for rebuilding old roofing system. It is also possible to be used only for roof construction with high breathable underlay.

3. . Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

Onduline SA
35 rue Baudin
92 300 Levallois Perret – France
Tel : +33 1 55 63 80 10 Fax : +33 1 41 34 30 54
www.onduline.com

4. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2): **Not applicable**

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: **AVCP under System 3 – test report issued by CSI a.s**

6.a. In case of the declaration of performance concerning a construction product covered by a harmonised standard : **EN 13984**

6.b European Assessment document : **not issued**

European Technical Assessment : **not issued**

Notified Body : **not applicable**

7. Declared performance

Essential characteristics	Performance	Harmonized technical specification	Appropriate technical documentation
Reaction to fire	Class E	EN 13501-1 EN 11925-2	EN 13984
Water tightness	Conform	EN 1928	
Water vapour transmission properties (Sd in meter)	5 ± 3 m	EN 1931	
Determination of resistance to impact (N)	NPD	EN 12691	
Join strength (N)	NPD	EN 12 317-2	
Maximum tensile force MD/CMD (N/50 mm)	>200 / > 180	EN 12311-2 EN 13859-1	
Resistance to tearing MD/CMD (N)	>100 / > 110	EN 12311-2 EN 13859-1	
Resistance to Alkali	NPD	EN 12311-2	
Durability of water vapour performances against ageing	Conform	EN 1296 EN 1931	
Dangerous substances	See note *		

Note * ; This product does not contain dangerous substances : in the absence of European harmonized test method, verification and declaration on content/release has to be done taking account national provisions in the place of use.

8. Appropriate Technical Documentation and/or Specific Technical documentation : xx

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Christophe ROHART
R&D Director

Levallois-Perret, 04/12/2015

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