



**DERBIGUM®**  
MAKING BUILDINGS SMART

## DECLARATION OF PERFORMANCE N° P330A-V1-EN

1 - Unique identification Code of the product type:

**P330A-DERBICOAT ALU**

2 - Identification of the construction product, in accordance with article 11(4)

DERBICOAT ALU / Lot number: see on product or on labelling: see product packaging

3 – Intended use(s) of the construction product:

Bitumen water vapour control layer

4 - Name, registered trade name or registered trade mark and contact address of the manufacturer in accordance with article 11(5):

DERBIGUM-IMPERBEL sa/nv, Chaussée de Wavre, 67 B-1360 Perwez (Belgium)

5 – Name and contact address of authorised representative in accordance with article 12(2):

Not applicable

6 - System(s) of assessment and verification of constancy of performance of the product as set out in Annex V

AVCP 3 and/or AVCP 4

7 – In case of the declaration of performance concerning a construction product covered by a harmonized standard :

-In case of AVCP 3

The notified testing laboratories have carried out the determination of the product type on the basis of type-testing (based on sampling carried out by the manufacturer), type calculation, tabulated values or descriptive documentation of the product

-In case of AVCP 4

The Manufacturer has carried out the determination of the product-type on the basis of type testing, type calculation, tabulated values or descriptive documentation of the product and the factory production control

8 – In case of the declaration of performance concerning a construction product for which a European technical assessment has been issued:

Not applicable



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9 – Declared performances following harmonized technical specification  
**EN 13970 : 2004 + A1 : 2006**

Essential characteristics	Performances	Units
Reaction to fire	F	-
Watertightness	Pass	-
Tensile strength : Maximum tensile force LxT* Elongation at maximum tensile force LxT*	350 x 350 (± 20%) NPD**	N/50 mm %
Resistance to impact method A and B	NPD**	mm
Resistance to tearing LxT*	NPD**	N
Water vapour permeability	30.000.000	μ
Joint strength: Shear resistance	NPD**	N/50 mm
Durability : Water vapour resistance after artificial ageing Water vapour resistance after chemicals exposure	NPD** NPD**	μ μ
Low temperature flexibility	NPD**	°C
Dangerous Substances	(Note 1)	-

\* L means longitudinal direction, T means transverse direction

\*\*NPD No Performance Determined

Note 1: In the absence of European harmonized test methods, verification and declaration on release/content has to be done taking into account national provisions in the place of use

10 – 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 is issued under the sole responsibility of the manufacturer identified in point 4

Signed for and on behalf of the manufacturer by:

Mr Steve Geubels,  
Group Operations Director

Perwez , 21/06/2013