

## Declaration of Performance

N°: 00901-CPR-SH1-001

1. Unique identification code of the product type: **Cambridge Xpress**
2. Intended use or uses : are intended to act as a water-shedding element on walls, ceilings, soffits, and pitched roofs and as a protective covering to the wall structure, ceiling structure or roof deck from weathering elements such as rain, snow, ice, windborne dust, UV radiation and other matters.
3. Manufacturer: **IKO Sales International NV - Truibroek 74 - B- 3945 Ham, Belgium**  
Tel. +32.11.340.120 - Fax: +32.11.340.129 - Email: [residential.europe@iko.com](mailto:residential.europe@iko.com)
4. Name and contact address of authorized representative :  
Poland : **IKO Sp. z o.o., ul. Damrota 170, 43-100 Tychy**  
Other countries : **IKO Sales International NV - Truibroek 74 - B- 3945 Ham, Belgium**  
Tel. +32.11.340.120 - Fax: +32.11.340.129 - Email: [residential.europe@iko.com](mailto:residential.europe@iko.com)
5. System(s) of assessment and verification of constancy of performance of the product: **System 4**
6. European Assessment Document
  - a) number of European Assessment Document: ( **EAD**): **220020-00-0402**
  - b) number of European Technical Assessment: **ETA-08/0137**, version 01, date of issue: 2015.07.09, replaces ETA 08/0137 issued on 2012.09.10
  - c) name of Technical Assessment Body: BUtgb - Lozenberg 7, B-1932 Sint-Stevens-Woluwe – Belgium
  - d) number of Notified Body: 1173, WarringtonFireGent N.V. Ottergemsesteenweg - Zuid 711-B-9000 Ghent-Belgium

7. Declared performances:

Essential characteristics	Performance	Harmonised technical specification
Tensile strength (width) Tensile strength (height) Nails shank tear resistance	> 600 N/50 mm > 400 N/50 mm > 100 N	<b>ETA-08/0137</b>
Reaction to fire	F	
External fire performance	Froof	
Blistering	no	
Water permeability	watertight	
Flow resistance at higher temperature Adhesion of mineral granules Water absorption	≤ 2 mm ≤ 2.5g < 2%	
Resistance to heat ageing: - tensile strength (width) - tensile strength (height) - nails shank tear resistance - resistance to heat ageing - adhesion of mineral granules	> 600 N/50 mm > 400 N/50 mm > 100 N < 2mm < 2,5g	
Resistance to UV radiation: - tensile strength (width) - tensile strength (height) - nails shank tear resistance	> 600 N/50 mm > 400 N/50 mm > 100 N	
Dangerous substances	NPD	

8. Suitable technical documentation or special technical documentation: not used

Performance of the above product is in conformity with a set of declared performance.

This declaration of performance is in conformity with regulation (UE) no 305/2011 and is issued under the sole responsibility of the manufacturer identified in point no 3.



Belgium, Ham, 14th of September 2016  
(place and date of issue)

Maryse Knuts  
Signed for and on behalf of manufacturer  
Product Manager