

**DECLARATION OF PERFORMANCE
No. 001CPR2013-06-22**

1. Unique Identification Code of the Product Type:

Loose Fill Cellulose Insulation (LFCI): EN ISO 8229

2. Type, Batch or Serial Number or any other Element Allowing Identification of the Construction product are Required under Article 11 (4):

Ouateco, Ouateco Nature, Ouateco Premium, Just be green, Isol+

3. Intended Use or Uses of the Construction Product, in Accordance with the Applicable Harmonised Technical Specification, as Foreseen by the Manufacturer

Loose fill Cellulose Fibre (LFCI) for use in horizontal ceilings (lofts/flat roofs), walls, pitched roof and floors.

4. Name, Registered Trade Name or Registered Trade Mark and Contact Address of the Manufacturer as Required Pursuant [Article 11(5)]

**OUATECO
Zone Atlantisud
Rue du Pays d'Orthe
40230 SAINT GEOURS DE MAREMNE
FRANCE
Tel: +33 (0)5 58 57 0 515
Fax: +33 (0)5 58 91 33 59**

5. Where Applicable, Name and Contact Address of the Authorized Representative
Whose Mandate Covers the Tasks Specified in Article 12 (2):

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6. System or Systems of Assessment and Verification of Consistency of Performance
of the Construction Product as Set Out in Annex V

**Attestation of Conformity : Factory Production Control (FPC), Notified document
sampling and testing: System 3**

Declaration of Conformity by manufacturer :

OUATECO
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Rue du Pays d'Orthe
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Tel: +33 (0)5 58 57 0 515
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7. In Case of the Declaration of Performance Concerning a Construction Product
Covered by a Harmonised Standard:

Not applicable

8. In Case of the Declaration of Performance Concerning a Construction Product for
which a European Technical Assessment has been issued:

ETA 13/0510

9. Declared Performance

Property	Method	Unit	Value
Lambda Declared Thermal Conductivity Lambda 23°C/50%RH	EN 12667 : 2001-01 EN ISO 10456:2007+AC:2009	W/mk	Category 1 – 0.040 Category 2 – 0.040
Reaction to Fire	EN 13501-1 : 2007 +A1:2009-09	>40mm >100mm	Class E C-S2,d0
Resistance to Mould Growth	EN ISO 846:1997-06 TABLE 4	Class	Class 0
Airflow Resistance	EN29053: 19930-03 Method A	KPa s/m ² 35kg/m ³ density	> 3.5
Moisture Content At 23degC/50%RH	Humidity Chamber	%	5
Moisture Content At 23degC/80%RH	Humidity Chamber	%	9
Settlement by Vibration in Walls	ISO/CD 18393 Method C	%	0*
Settlement by impact excitation	ISO/CD 18393 Method A	%	12
Settlement by specified climatization	ISO/CD 18393 Method D	%	15
Specific Heat Capacity	EN12524	J/Kg.k	1600
Release of Dangerous Substances	N/A	N/A	Article

*Based on a minimum density of > 55kg/m³

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 in Point 4.

Signed for and on behalf of the Manufacturer by

St Geours de Marenne, 2013, 22th June



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