



DECLARATION OF PERFORMANCE

In accordance with Annex III of Regulation (EU) 305/2011 (Construction Product Regulation) amended by Commission Delegated Regulation (EU) No. 574/2014 as it has effect in the United Kingdom.

No. BAL-029

1. Unique identification code of the product-type:
BAL Single Part Fastflex White
2. Intended use:
Normal setting highly deformable cementitious adhesive for internal and external tiling
3. Manufacturer:
**Building Adhesives Limited,
Newstead Industrial Estate,
Longton Road,
Trentham,
Stoke on Trent,
Staffordshire,
ST4 8JB**
4. Authorised representative:
Not applicable
5. System or systems of AVCP:
System 3
- 6a. Harmonised standard:
EN 12004:2007+A1:2012

The Notified Body 0370 carried out the determination of the product type on the basis of type testing on samples taken by Building Adhesives Limited under System 3 and issued the test report 13/6382-261.

- 6b. European Assessment Document:
Not applicable
7. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	NPD	EN 12004:2007 +A1:2012
Bond strength as: - initial tensile adhesion strength	$\geq 0.5\text{Nmm}^{-2}$	
Durability for; - tensile adhesion strength after heat ageing - tensile adhesion strength after water immersion - tensile adhesion after freeze thaw cycles	$\geq 0.5\text{Nmm}^{-2}$ $\geq 0.5\text{Nmm}^{-2}$ $\geq 0.5\text{Nmm}^{-2}$	
Release of dangerous substances	See SDS	

8. The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) 305/2011, as it has effect in the United Kingdom in respect of Great Britain under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: David Longwell – Head of R+D

Stoke on Trent 17/11/22

**UK
CA**

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Building Adhesives Limited
www.building-adhesives.com
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BAL 029
EN 12004:2007 +A1:2012
BAL Single Part Fastflex White
Normal setting highly deformable cementitious adhesive
for internal and external tiling

Reaction to fire	NPD
Release of dangerous substances	See MSDS
Bond strength, as: Initial tensile adhesion strength	$\geq 0.5\text{Nmm}^{-2}$
Durability, for: Tensile adhesion strength after heat ageing	$\geq 0.5\text{Nmm}^{-2}$
Tensile adhesion strength after water immersion	$\geq 0.5\text{Nmm}^{-2}$
Tensile adhesion strength after freeze/thaw cycles	$\geq 0.5\text{Nmm}^{-2}$