

## DoP (declaration of performance) Declaration of performance

Nr. 795.1.2

## **795 UNI-QUICK**

1. Unique identification	Each package is labelled with a unique batch number that can be traced back to the specifications drafted for this adhesive.		
2. Designation	Forbo Eurocol Nederland 795 Uni-Quick; a cement-bound, fast curing powdered tile adhesive.		
3. Application	For fast gluing of ceramic wall and floor tiles, dark coloured natural stone and ceramic mosaic on solid, cement-bound walls and floors. Suitable for interior and exterior application.		
4. Name and contact address manufacturer	Forbo Eurocol Nederland B.V. Industrieweg 1-2 NL-1521 NA Wormerveer The Netherlands Tel. +31 75 6271600 Email: info.eurocol@forbo.com		
5. Name and contact address authorized	n/a	n/a	
6. System of assessment and verification of constancy of performance	3	3	
7. Activity of the notified certification body as required by the harmonized standard	the activities unde fulfils the initial typ NEN-EN 12004:2	The registered certifying body IKOB-BKB, identification no. 0957, performed the activities under system 3 and showed that the tile adhesive in question fulfils the initial type certification requirements described in Annex ZA of NEN-EN 12004:2007+A1:2012 and issued the certification of performance constancy and the conformity certificate.	
8. European Technical Assessment	n/a		
9. Declared performance		C2F in accordance with NEN-EN 12004:2007+A1:2012; an improved cement-bound powdered tile adhesive with fast curing.	
Essential characteristics	Performance	Test method	
Initial adhesive strength	≥ 1 N/mm²	NEN-EN 1348:2008 §8.2	
Adhesive strength after water exposure	≥ 1 N/mm²	NEN-EN 1348:2008 §8.3	
Heat exposure	≥ 1 N/mm²	NEN-EN 1348:2008 §8.4	
Adhesive strength after water exposure and freeze/thaw	≥ 1 N/mm²	NEN-EN 1348:2008 §8.5	
Material behaviour in case of fire	Class E	NEN-EN 13501-1:2007+A1:2009	
Released dangerous substances	see MSDS		
Optional characteristics	Performance	Test method	
Fast full cure after 6 hours	≥ 0.5 N/mm²	NEN-EN 1348:2008 §8.2	
Declaration drafted in accordance with Annex ZA of NEN-EN	12004:2007+A1:2012	2.	
10. The performance of the points 1 and 2 are consistent with performance is issued under the sole responsibility of the in it			
		Wormerveer, 22-08-2013 signed: ing. T.W. Breeuwer; Manager R&D	