

## **DECLARATION OF PERFORMANCE**

No. 01351

1.	Unique identification code of the product-type:	UniBond CF55
2.	Intended use/es:	Sealant for facade for interior and exterior application (F-EXT-INT)
3.	Manufacturer:	Henkel AG & Co. KGaA
4.	Authorised representative:	Not relevant
5.	System/s of assessment and verification of constancy of performance:	Type-testing: System 3 Reaction to fire: System 3
6а.	Harmonised standard/s:	EN 15651-1:2012
	Notified body/ies:	Type-testing: SKZ-TeConA GmbH, 1213 Reaction to fire : SKZ-TeConA GmbH, 1213
6b.	European Assessment Document: European Technical Assessment: Technical Assessment Body: Notified body/is:	Not relevant Not relevant Not relevant Not relevant

7. Declared performance/s:

Conditioning: Method A Substrate: Aluminium; without primer

Essential characteristics	Performance	System/s of assessment and verification of constancy of performance	Harmonised technical specification
Reaction to fire	Class E	System 3	
Release of chemicals dangerous to the environment and health	NPD		
Water tightness and air tightness			
Resistance to flow	≤ 3 mm		EN 15651-1:2012
Loss of volume	≤ 10 %	System 3	EN 15051-1.2012
Tensile properties (i.e. elongation) at maintained extension after water immersion	NF		
Durability	pass		

 Appropriate Technical Documentation and/or Specific Technical Documentation: N

Not relevant



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) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Baptiste Chièze International Brand Manager (name and function)

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(signature)

Dr. Bernhard Schöttmer Director Global Product Development (name and function)

(signature)

Düsseldorf, 7.3.2017 (place and date of issue)



## Attachment

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Henkel AG & Co, KGaA				
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01	351			
UniBond CF55				
EN 15651-1:2012				
- Type Sealant for facade for interior and exterior application				
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e e name nage	Conditioning: Method A Substrate: Aluminium; without primer			
Reaction to fire		Class E		
		NPD		
Release of chemicals dangerous to the environment and health		NFD		
Water tightness and air tightness				
Resistance to flow		≤3 mm		
Loss of volume	:	≤ 10 %		
Tensile properties (i.e. elongation) at maintained extension after water immersion		NF		
Durability		oass		