

DECLARATION OF PERFORMANCE
according Annex III of the Regulation (EU) No 305/2011

Name of the product: Unibond Easy Smooth All Purpose Sealant

No. 00659

1. Unique identification code of the product-type:
EN 15651-1: F-INT
EN 15651-3: S
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):
Batch number: see packaging of the product
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Sealant for facade for interior application only
Sealant for joints in sanitary areas
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):
Henkel AG & Co. KGaA
D-40191 Düsseldorf
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
Not relevant
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:
EN 15651-1: System 4 + System 4 for the reaction to fire
EN 15651-3: System 3 + System 4 for the reaction to fire
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
The notified body SKZ-TeConA GmbH, identification number 1213, performed the determination of the product-type on the basis of type testing under system 3 and issued: a test report
8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:
Not relevant

9. Declared performance

Conditioning: Method B

Substrate: Aluminium without primer

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Class F	EN 15651-1:2012
Release of chemicals dangerous to the environment and health	NPD	EN 15651-1:2012
Water tightness and air tightness		
Resistance to flow	≤ 5 mm	EN 15651-1:2012
Loss of volume	≤ 45 %	EN 15651-1:2012
Tensile properties (i.e. elongation) at break at 23°C	≥ 25 %	EN 15651-1:2012
Durability	pass	EN 15651-1:2012

Conditioning: Method B

Substrate: Aluminium without primer

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Class F	EN 15651-3:2012
Release of chemicals dangerous to the environment and health	NPD	EN 15651-3:2012
Water tightness and air tightness		
Resistance to flow	≤ 3 mm	EN 15651-3:2012
Loss of volume	≤ 20 %	EN 15651-3:2012
Tensile properties (i.e. elongation) at maintained extension after water immersion	NF	EN 15651-3:2012
Microbiological growth	0	EN 15651-3:2012
Durability	pass	EN 15651-3:2012

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 identified in point 4.

Signed for and on behalf of the manufacturer by:

Baptiste Chièze
International Brand Manager
(name and function)



(signature)


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



(signature)

Düsseldorf, 10.12.2013
(place and date of issue)

Attachment

 1213	
Henkel AG & Co. KGaA, D-40191 Düsseldorf 13 00659	
EN 15651-1: 2012 Sealant for facade for interior application only	
- Type F-INT - Conditioning: Method B - Substrate: Aluminium without primer	
Reaction to fire	Class F
Release of chemicals dangerous to the environment and health	NPD
Water tightness and air tightness	
Resistance to flow	≤ 5 mm
Loss of volume	≤ 45 %
Tensile properties (i.e. elongation) at break at 23°C	≥ 25 %
Durability	pass
EN 15651-3: 2012 Sealant for joints in sanitary areas	
- Type S - Conditioning: Method B - Substrate: Aluminium without primer	
Reaction to fire	Class F
Release of chemicals dangerous to the environment and health	NPD
Water tightness and air tightness	
Resistance to flow	≤ 3 mm
Loss of volume	≤ 20 %
Tensile properties (i.e. elongation) at maintained extension after water immersion	NF
Microbiological growth	0
Durability	pass