

DECLARATION OF PERFORMANCE

No. 00701

1. Unique identification code of the

product-type:

CERESIT MPS TRANSPARENT

2. Intended use/es:

Sealant for facade for interior and exterior application (F-EXT-INT)

Sealant used for sealing glazing applications (G)

Sealant for joints in sanitary areas (S)

3. Manufacturer:

Henkel AG & Co. KGaA D-40191 Düsseldorf

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

6a. Harmonised standard/s:

EN 15651-1:2012 EN 15651-2:2012 EN 15651-3:2012

Notified body/ies:

Type-testing: FUNDACION TECNALIA RESEARCH &

INNOVATION, 1292

Reaction to fire: FUNDACION TECNALIA RESEARCH &

INNOVATION, 1292

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 | System 3 | EN 15651-1:2012 |
| Loss of volume | ≤ 45 % | | |
| Tensile properties (i.e. elongation) after immersion in water at 23°C | ≥ 100 % | | |
| Durability | pass | | |



Conditioning: Method A Substrate: Glass; 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 Water tightness and air tightness | NPD | | |
| Loss of volume | ≤ 40 % | - | |
| Resistance to flow | ≤ 3 mm | EN 156 | EN 15651-2:2012 |
| Adhesion/cohesion properties after exposure to heat, water and artificial light | NF | System 3 | |
| Elastic recovery | ≥ 60 % | | |
| Durability | pass | | |

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 15651-3:2012 |
| Loss of volume | ≤ 40 % | System 3 | EN 13031-3.2012 |
| Tensile properties (i.e. elongation) after immersion in water at 23°C | ≥ 25 % | | |
| Microbiological growth | 0 | | |
| Durability | pass | | |

8. Appropriate Technical Documentation and/or Specific Technical

Documentation: 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 | Dr. Bernhard Schöttmer Director Global Product Development |
|--|--|
| (name and function) | (name and function) |
| 3/ | 135124 |
| (signature) | (signature) |
| D | üsseldorf, 23.8.2016 |
| (r | place and date of issue) |



Attachment



1292

Henkel AG & Co. KGaA, D-40191 Düsseldorf 14 00701

CERESIT MPS TRANSPARENT

| | EN 15651-1:2012 | | |
|---|---------------------------|----------------|--|
| | e for interior and exteri | or application | |
| - Type | F-EXT-INT | | |
| - Conditioning: | Method A | | |
| - Substrate: | Aluminium; without primer | | |
| Reaction to fire | | Class E | |
| Release of chemicals dangerous to the | | NPD | |
| environment and health | tuana | | |
| Water tightness and air tigh | tness | 140 | |
| Resistance to flow | | ≤ 3 mm | |
| Loss of volume | (') (' | ≤ 45 % | |
| Tensile properties (i.e. elong | jation) after | ≥ 100 % | |
| immersion in water at 23°C | | | |
| Durability | EN 15051 0 0015 | pass | |
| | EN 15651-2:2012 | P. P. | |
| | for sealing glazing ap | plications | |
| - Type | G Martin a al A | | |
| - Conditioning: | Method A | | |
| - Substrate: | Glass; without p | | |
| Reaction to fire | | Class E | |
| Release of chemicals dange environment and health | | NPD | |
| Water tightness and air tigh | tness | | |
| Loss of volume | | ≤ 40 % | |
| Resistance to flow | | ≤ 3 mm | |
| Adhesion/cohesion properties after exposure to | | NF | |
| heat, water and artificial ligh | t | | |
| Elastic recovery | | ≥ 60 % | |
| Durability | | pass | |
| | EN 15651-3:2012 | | |
| Sealant | for joints in sanitary ar | reas | |
| - Type | S | | |
| - Conditioning: | Method A | | |
| - Substrate: | Aluminium; with | | |
| Reaction to fire | | Class E | |
| Release of chemicals dangerous to the | | NPD | |
| environment and health | | | |
| Water tightness and air tigh | tness | | |
| Resistance to flow | | ≤ 3 mm | |
| Loss of volume | | ≤ 40 % | |
| Tensile properties (i.e. elongation) after | | ≥ 25 % | |
| immersion in water at 23°C | , | | |
| Microbiological growth | | 0 | |
| Durability | | pass | |