



DECLARATION OF PERFORMANCE No. 0374

1. Unique identification code of the product-type: **HYPERFLEX HYBRID (crystal)**
2. Intended use/es: **Sealant for external and internal, non-structural use: facade joints.#**
3. Manufacturer: **Kerakoll France 25, avenue de l'Industrie 69960 Corbas - France**
4. System/s of AVCP:
System 3 and System 3 for reaction to fire
5. Harmonised standard: **EN 15651-1:2012**
Notified body/ies: **FUNDACION TECNALIA RESEARCH & INNOVATION, Nr. 1292**
6. Declared performance/s:
EN15651-1 F-EXT-INT (Class 20 HM)
Pretreatment: Method A
Substrate: glass; without primer

Essential characteristics	Performance
Reaction to fire	Class E
Resistance to flow	≤ 3 mm
Loss of volume	≤ 10%
Tensile properties at maintained extension after water immersion	Pass
Durability	Pass
Release of dangerous substances	See SDS

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: **Etienne Guichard (legal representative)**

At Corbas, on 21/03/2017

www.kerakoll.com

KERAKOLL FRANCE au capital de € 6.500.000,00
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Siret 809 032 469 00011



DECLARATION OF PERFORMANCE No. 0374

1. Unique identification code of the product-type: **HYPERFLEX HYBRID (crystal)**
2. Intended use/es: **Sealant for non-structural use: sanitary joints .#**
3. Manufacturer: **Kerakoll France 25, avenue de l'Industrie 69960 Corbas - France**
4. System/s of AVCP:
System 3 and System 3 for reaction to fire
5. Harmonised standard: **EN 15651-3:2012**
Notified body/ies: **FUNDACION TECNALIA RESEARCH & INNOVATION, Nr. 1292**
6. Declared performance/s:
EN15651-3 S (Class XS1)
Pretreatment: Method A
Substrate: glass; without primer

Essential characteristics	Performance
Reaction to fire	Class E
Resistance to flow	≤ 3 mm
Loss of volume	≤ 20%
Tensile properties at maintained extension after immersion in water	Pass
Microbiological growth	1
Durability	Pass
Release of dangerous substances	See SDS

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: **Etienne Guichard (legal representative)**

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