

# Declaration Of Performance

DoP-No. 44631 – 2024-05

1. Identification code: CM Sealants Stonesil  
2. Batch No.: See imprint on packaging  
3. Intended use: One component silicone sealant, neutral curing, sealant for external and internal. Type F ext-int CC (F25 HM); glazing applications, type G – CC (G25 HM); sanitary joints, type S (XS 1), joints in pedestrian walkways, type PW ext-int CC (PW 25HM)  
4. Manufacturer: CM Sealants, Kendon House, 44a Selby Road, Leytonstone, E11 3LT  
5. Authorised representative: Gary Brooks / Frazer Brooks  
6. System of assessment & verification of constancy: 3 plus 3  
7. Notified Body: MPA Dortmund NB-No. 0432 performed initial type testing under system 3 and issued the test-report  
8. ETA: Not relevant  
9. Declared performance: Pretreatment: procedure A; substrate: aluminium, without primer (Type PW: with Primer)

Essential characteristics	Performance	Harmonised technical specification
Fire behaviour (EN 13501)	Class E	EN 15651-1: 2012-12
Dangerous substances (see safety data sheet)	Assessed	
Resistance to flow (EN ISO 7390)	≤ 3 mm	
Loss of volume (EN ISO 10563)	≤ 10%	
Adhesion/cohesion properties at 100% extension (EN ISO 8340)	No failure	EN 15651-2: 2012-12
Adhesion/cohesion properties at 100% extension after immersion into water (EN ISO 10590)	No failure	
Adhesion/cohesion properties after exposure to artificial light (EN ISO 11431)	No failure	
Elastic recovery (EN ISO 7389)	≥ 70 %	EN 15651-3: 2012-12
Tensile properties at -30°C (EN ISO 8339)	≤ 0.9 MPa	
Tensile properties at 100% ext., at -30°C (EN ISO 8340)	No failure	
Resistance to microorganism (ISO 846)	0 or 1	
Tear resistance (EN ISO 8340)	No failure	
Adhesion/cohesion properties at 100% extension after immersion into NaCl-solution (EN ISO 10590)	No failure	
Durability (EN ISO 8339, EN ISO 10590)	No failure	EN 15651-4: 2012-12

10. The performance of the product identified in points 1 & 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 & on behalf of the manufacturer by:



Gary Brooks  
CM Sealants