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SX EVERSEAL BATH & SANITARY SILICONE
CD _ [EN] _ 001 _ Nr. S52001045-0006

EN 15651-1

**Sealants for non-structural use in joints
in buildings and pedestrian walkways**
Part 1: Sealants for facade elements
for interior and exterior application
(intended for use in cold climates)

F-EXT-INT-CC

Conditioning: Procedure B (according to ISO 8340)
Substrate: Glass (without primer)
Anodised aluminium (without primer)

| Essential characteristics | Performance | Harmonized technical specification |
|----------------------------------------------------------------------------------|-------------|------------------------------------|
| Reaction to fire | Class E | EN 15651-1:2012 |
| Release of chemical dangerous to the environment and health | NPD (*) | |
| Water tightness and air tightness | | |
| Resistance to flow | ≤ 3 mm | |
| Loss of volume | ≤ 10 % | |
| Tensile properties at maintained extension after water immersion | NF | |
| Tensile properties (secant modulus) for use in cold climate areas (-30°C) | ≤ 0,9 MPa | |
| Tensile properties at maintained extension for use in cold climate areas (-30°C) | NF | |
| Durability | Pass | |

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14**SX EVERSEAL BATH & SANITARY SILICONE
CD _ [EN] _ 001 _ Nr. S52001045-0006****EN 15651-2****Sealants for non-structural use in joints
in buildings and pedestrian walkways
Part 2: Sealants for glazing
(intended for use in cold climates)****G-CC****Conditioning: Procedure B (according to ISO 8340)**
Substrate: Glass (without primer)
Anodised aluminium (without primer)

| Essential characteristics | Performance | Harmonized technical specification |
|-----------------------------------------------------------------------------------|-------------|------------------------------------|
| Reaction to fire | Class E | EN 15651-2:2012 |
| Release of chemical dangerous to the environment and health | NPD (*) | |
| Water tightness and air tightness | | |
| Loss of volume | ≤ 10 % | |
| Vertical flow resistance | ≤ 3 mm | |
| Adhesion / cohesion properties after exposure to heat, water and artificial light | NF | |
| Elastic recovery | ≥ 60 % | |
| Tensile properties (secant modulus) for use in cold climate areas (-30°C) | ≤ 0,9 MPa | |
| Tensile properties at maintained extension for use in cold climate areas (-30°C) | NF | |
| Durability | Pass | |



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SX EVERSEAL BATH & SANITARY SILICONE
CD _ [EN] _ 001 _ Nr. S52001045-0006

EN 15651-3

**Sealants for non-structural use in joints
in buildings and pedestrian walkways**
Part 3: Sealants for sanitary joints

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Conditioning: Procedure B (according to ISO 8340)
Substrate: Glass (without primer)
Anodised aluminium (without primer)

| Essential characteristics | Performance | Harmonized technical specification |
|------------------------------------------------------------------|-------------|------------------------------------|
| Reaction to fire | Class E | EN 15651-3:2012 |
| Release of chemical dangerous to the environment and health | NPD (*) | |
| Water tightness and air tightness | | |
| Vertical flow resistance | ≤ 3 mm | |
| Loss of volume | ≤ 20 % | |
| Tensile properties at maintained extension after water immersion | NF | |
| Microbiological growth | 1 | |
| Durability | Pass | |