

Declaration of Performance

Version: November 2024



LE/DoP-Nr: MS410B-11-24-001

1. Identification code: Hybrid Sealant **Seal MS 410 B**
2. Identification no: 1-Component Hybrid Sealant
3. Designated use: Joint sealant based on hybrid polymers.
Sealant for façade elements in interior and exterior application, type F EXT-INT, class 25LM CC. Conditioning B, carrier material mortar M1, with primer pretreatment.
4. Manufacturer: SCIBO BV
Valeriusstraat 251h
1075GB Amsterdam
5. Authorized representative: ./.
6. System for evaluating reliability of performance: 3 plus 3
7. Harmonized standard: EN 15651-1: 2012-12;
8. Notified body: ITC Notified Body-Nr. 1023
9. Important characteristics:

Important characteristic	Performance	harmonized technical specification
Fire behavior	Class E	EN 15651 – 1: 2012-12 Conditioning B / Mortar M1 With Primer
Release of hazardous chemicals to health and/or the environment	Evaluated	
Water- and airtightness		
a) Resistance to flow	≤ 3 mm	
b) Volume loss	< 10%	
c) Elastic Recovery	≥ 70 %	
d) Tensile properties / secant modulus at 23 °C	< 0.4 MPa	
e) Tensile properties / secant modulus at -20 °C	< 0.6 MPa	
f) Tensile properties, i.e. stress expansion at maintained extension at cold temperation (-30 °C)	Passed (NF)	
Durability	Passed (NF)	

10. The performance of the product in compliance with numbers 1 and 2 corresponds to the declared performance in compliance with number 9. Please see the technical datasheets, safety data sheets and our technical documentation.

This declaration of performance is issued under the responsibility of the manufacturer.

Amsterdam, 01.11.2024

Nils Schmitz