

DECLARATION OF PERFORMANCE

according Annex III of the Regulation (EU) No 305/2011
(Construction Products Regulation)

Nr. DoP-DE-fug 883

1. *Unique identification code of the product-type:*
weber.fug 883
Type F EXT-INT-CC according to EN 15651-1
Type S according to EN 15651-3
2. *Intended use/es:*
Non-structural sealant for joints for interior and exterior application (intended for use in cold climates) EN 15651-1 F-EXT-INT-CC
Non-structural sealant for sanitary joints EN 15651-3 XS2
3. *Manufacturer:*
Saint-Gobain Weber GmbH
Schanzenstr. 84
D-40549 Düsseldorf
www.sg-weber.de
4. *System/s of AVCP:*
AVCP system 3 for type testing and for reaction to fire
5. *Harmonised standard:*
EN 15651-1:2012
EN 15651-3:2012

Notified body/ies:

Type testing: GINGER CEBTP (Identification No. 0074)
Reaction to fire: GINGER CEBTP (Identification No. 0074)

6. Declared performance/s:

Conditioning: Method A; Substrate: Mortar M1 with weber.fug 884 VS-Primer; Aluminium with weber.fug 885 VN-Primer

Essential characteristic	Performance	Harmonised technical specification
Reaction to fire (EN 13501)	Class E	EN 15651-1:2012
Release of chemicals dangerous to the environment and health	NPD	
Water tightness and air tightness		
Resistance to flow (EN ISO 7390)	≤ 3 mm	
Loss of volume (EN ISO 10563)	≤ 10 %	
Tensile properties at maintained extension after immersion in water at 23 °C (EN ISO 10590)	NF	
Tensile properties (i.e. secant modulus) for non-structural low modulus sealants used in joint in cold climate areas (-30 °C) (EN ISO 8339)	≤ 0,9 MPa	
Tensile properties (i.e. at maintained extension) for non-structural low modulus sealants used in joint in cold climate areas (-30 °C) (EN ISO 8340)	NF	
Durability (EN ISO 8340, EN ISO 9047, EN ISO 10590)	pass	

NF no failure according to ISO 11600
 NPD No Performance Determined

Conditioning: Method A; Substrate: Aluminium with weber.fug 885 VN-Primer

Essential characteristic	Performance	Harmonised technical specification
Reaction to fire (EN 13501)	Class E	EN 15651-3:2012
Release of chemicals dangerous to the environment and health	NPD	
Water tightness and air tightness		
Resistance to flow (EN ISO 7390)	≤ 3 mm	
Loss of volume (EN ISO 10563)	≤ 20 %	
Tensile properties (i.e. elongation) at maintained extension after water immersion (EN ISO 10590)	pass	
Microbiological growth (ISO 846, Methode B)	2	
Durability (EN ISO 8340, EN ISO 9047, EN ISO 10590)	pass	

NPD No Performance Determined

7. 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:

Bruno Reisch, Direktor F&E/AWT

.....
(Signature)

Dr. Dieter Schübl, Leiter Qualitätssicherung

.....
(Signature)

Düsseldorf,

(Place and date of issue)

Annex

Material safety data sheet weber.fug 883

This declaration of performance and the mentioned annex are available on the internet www.sg-weber.de under the product name.



0074

Saint-Gobain Weber GmbH
Schanzenstr. 84, D-40549 Düsseldorf

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DoP-DE-fug 883

EN 15651-1; -3

Nichttragender Fugendichtstoff für Fassaden, für den Innen- und Außenbereich sowie für die Anwendung in kalten Klimazonen/Non-structural sealant for joints for interior and exterior application (intended for use in cold climates)

Nichttragender Dichtstoff für Fugen im Sanitärbereich/Non-structural sealant for sanitary joints

- Type F EXT-INT-CC; Type S

- Vorlagerung/Conditioning: Method A

- Trägermaterial/Substrate: Mortar M1 with weber.fug 884 VS-Primer, Aluminium with weber.fug 885 VN-Primer

Brandverhalten/Reaction to fire	Klasse/Class E
Wasserdichtheit und Luftdichtheit/Water tightness and air tightness	
Standvermögen/Resistance to flow	≤ 3 mm
Volumenänderung/Loss of volume	≤ 10 %
Haft-/Dehnverhalten nach Wasserlagerung/ Adhesion/cohesion properties after water immersion	NF
Haft-/Dehnverhalten unter Vorspannung nach Wasserlagerung (23 °C)/Adhesion/cohesion properties at maintained extension after water immersion (23 °C)	NF
Haft-/Dehnverhalten bei -30 °C/Adhesion/cohesion properties at -30 °C	≤ 0,9 MPa
Haft-/Dehnverhalten unter Vorspannung bei -30 °C/ Adhesion/cohesion properties at maintained extension at -30 °C	NF
Mikrobiologischer Bewuchs/Microbiological growth	2
Dauerhaftigkeit/Durability	bestanden/pass

NF kein Versagen nach ISO 11600 (No failure)

Die Leistungserklärung ist unter www.sg-weber.de elektronisch abrufbar./This declaration of performance is available on the internet www.sg-weber.de.