



EN 13963: 2006 11

EN 15824: 2009 12 0402

## DECLARATION OF PERFORMANCE

### Sika® Filler-101

02 03 04 02 001 0 000016 1084

#### 1. Product Type:

Unique identification code of the product-type:

**Sika® Filler**

**2. Type** batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

**-101**

Batch Number (refer to packaging)

**3. Intended use** or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Joint filling and wide spreading of internal surfaces in accordance with:

EN 15824 "Specifications for external and internal plasters based on organic binders" and EN 13963 "Jointing materials for gypsum plasterboards – Definitions, requirements and test methods" – Type 3A (ready-mix, dual-purpose compound)

**4. Name, registered trade name** or registered trade mark and contact address of the manufacturer as required under Article 11(5):

**Sika® Filler**

Sika Services AG  
Tüffenwies 16  
8048 Zürich  
Switzerland

Factory 1084

#### 5. Contact Address:

Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not relevant (see 4)

#### 6. AVCP:

System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

**System 3 (for EN 15824)**

**System 4 (for EN 13963)**

#### 7. Notified body:

In case of the declaration of performance concerning a construction product covered by a harmonised standard:

**0402**

*EN 15824*

Sveriges Tekniska Forskningsinstitut AB (0402) has issued the following reports where reaction to fire tests according to System 3 has been evaluated:

SP Report PX05926 - "Fire test according to EN13823, 2002 (SBI Method) and ignitability according to EN ISO 11925-2".

SP Report PX05926A - "Reaction to fire classification report"

SP Report PX18221 rev2 - "Fire test according to EN13823, 2002 (SBI Method) and ignitability according to EN ISO 11925-2".

SP Report PX18221-1 rev1 - "Reaction to fire classification report"

*EN 13963*

CWFT for the fire classification according to the decision of the Commission 201 0/83/EU

**8. Notified body:**

**Not relevant** (see 7)

In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

**9. Declared performances:**

Essential characteristics	Performance	Test Standard	Harmonised technical specification
Flexural strength:	> 320 N	EN 13963	EN 13963: 2006
Reaction to fire class:	A2-S1, d0	EN 13501-1	
Adhesion:	> 0.3 MPa	EN 1542	EN 15824: 2009
Reaction to fire class:	B-S1, d0	EN 13501-1	

Signed for and on behalf of the manufacturer by:

Michel Donadio  
 Corporate Product Engineer

Thierry Berset  
 CMFM Refurbishment

Pfäffikon, 09 July 2013

**Ecology, Health and Safety Information (REACH)**

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety related data.

**Legal note:**

This information is given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.



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