

Sikadur®-52 Injection Normal

DECLARATION OF PERFORMANCE

No. 36748706

1	UNIQUE IDENTIFICATION CODE OF THE PRODUCT-TYPE:	36748706
2	INTENDED USE/S	EN 1504-5:2004 Construction products: Concrete injection for force transmitting filling of cracks, voids and interstices (F). Intended use: In buildings and civil engineering works. U(F1)W(3)(1)(8/30)(0)
3	MANUFACTURER:	Sika Services AG Tüffenwies 16-22 8064 Zürich
4	AUTHORISED REPRESENTATIVE:	
5	SYSTEM/S OF AVCP:	System 2+
6a	HARMONISED STANDARD:	EN 1504-5:2004
-	Notified body/ies:	0921

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7 DECLARED PERFORMANCE/S

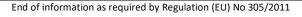
Essential Characteristics	Performance	AVCP	Harmonised Technical Specification	
Adhesion by tensile bond strength	Cohesive failure in the substrate	System 2+		
Adhesion by slant shear strength	NPD	System 2+		
Shrinkage: Volumetric shrinkage	NPD	System 2+		
Glass transition temperature	> 40 °C	System 2+		
Workability: Injectability into dry medium	0.3 mm	System 2+	_	
Workability: Injectability into non dry medium	0.3 mm	System 2+	EN 1504- 5:2004	
Chloride content	NPD	System 2+		
Durability	Cohesive failure in the substrate	System 2+		
Corrosion behavior	Deemed to have no corrosive effect	System 2+	_	
Release of dangerous substances	NPD	System 2+		

8 APPROPRIATE TECHNICAL DOCUMENTATION AND/OR - SPECIFIC TECHNICAL DOCUMENTATION

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:

Anders Beier General Manager At Farum on 04 November 2019 Lasse Jakobsen Senior Technical Manager At Farum on 04 November 2019







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Sika Services AG, Zurich, Switzerland

36748706

EN 1504-5:2004

Notified Body 0921

Construction products: Concrete injection for force transmitting filling of cracks, voids and interstices (F). Intended use: In buildings and civil engineering works.

U(F1)W(3)(1)(8/30)(0)

Adhesion by tensile bond strength Cohesive failure in the substrate

Glass transition temperature > 40 °C

Workability: Injectability into dry medium 0.3 mm

Workability: Injectability into non dry medium 0.3 mm

Durability Cohesive failure in the substrate

Corrosion behavior Deemed to have no corrosive effect

http://dop.sika.com

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

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Sika Danmark A/S

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Declaration of Performance

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