



EU DECLARATION OF CONFORMITY

The company ICMA S.p.A., manufacturer of components for heating systems, cooling and sanitary distribution systems, based in Cuggiono (MI), via Garavaglia, 4, whose design and production processes comply with the requirements of the standard UNI EN ISO 9001,

DECLARES THAT

It distributes polymer fibres for structural use and sprayed concrete art. P226 with the following Declaration of Performance:

SIKA® FIBER P-40

DECLARATION OF PERFORMANCE NO.		41849490
1	UNIQUE PRODUCT IDENTIFICATION CODE - TYPE:	41849490
2	INTENDED USES	Polymeric fibres for structural use and sprayed concrete
3	MANUFACTURER	Sika Italia S.p.A. Via Luigi Einaudi, 6 20068 Peschiera Borromeo (MI) - Italy
4	REPRESENTATIVE	
5	VVCP SYSTEMS: (Evaluation and Verification of Constancy of Performance)	System 1
6a	HARMONISED STANDARD	EN 14889-2: 2006
	Notified bodies:	1372 – CPR 3277
7	DECLARED PERFORMANCE	

Essential Features	Performance	AVCP	Harmonised Technical Standard
Group	Macro	System 1	EN 14889-2
Material	Virgin polypropylene		
Length (mm)	40		
Tensile strength	614 MPa		
Elastic modulus	2500 MPa		
Glass transition temperature	0°C		
Effect of consistency on concrete	2.9 kg/ m3 to obtain 1.5 N/mm ² at CMOD = 0.5 mm and 1.0 N/mm ² at CMOD = 3.5 mm		EN 14651
Consistency with 2.9 kg of fibres	VeBe' time = 07 sec		
Release of hazardous substances	No	EN 14889-2	

Declaration no. DC.P226.05.25.EN



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N.B.: VeBe time is a method of measuring the consistency of fresh concrete, particularly for low-workability concretes.

The test is performed with the Vebè Consistometer, which uses a vibrating table to determine the time it takes for the concrete to reach a stable shape after vibration. The measured value, expressed in seconds, indicates how long it takes for the concrete to fully compact.

The performance of the product identified above complies with the set of declared performances. This declaration of responsibility is issued, in accordance with Regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

Sika Italia S.p.A. Via Luigi Einaudi, 6 20068 Peschiera Borromeo (MI) - Italy	
DoP No. 41849490	
EN 14889-2: 2006	
Notified Body 1372 CPR 3277	
Polymeric fibres for structural use for concrete and sprayed concrete	
Group	Macro
Material	Virgin polypropylene
Length (mm)	40
Tensile strength	614 MPa
Elastic modulus	2500 MPa
Glass transition temperature	0°C
Effect of consistency on concrete	2.9 kg/ m3 to obtain 1.5 N/mm2 at CMOD = 0.5 mm and 1.0 N/mm2 at CMOD = 3.5 mm
Consistency with 2.9 kg of fibres	VeBe' time = 07 sec
Release of hazardous substances	No
http://dop.sika.com	



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The product is not subject to the obligation to provide a **Safety Data Sheet (SDS)** because, according to the **CLP Regulation (EC no. 1272/2008)**, it is classified as an **"Item"** rather than as a **chemical substance or mixture**.

In the CLP regulation, an **item** is defined as an object that has a specific shape, surface or design that determines its function more than any chemical composition.

SDSs are mandatory for hazardous chemical substances and mixtures, but not for items, unless they release hazardous substances during their normal or foreseeable use.

Cuggiono (MI) – 23/05/2025

The Chief Executive Officer
Stefano Fracchia

A handwritten signature in black ink, appearing to read 'Stefano Fracchia', is written over the printed name of the Chief Executive Officer.

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