

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1328 – CPR – 0486

In compliance with Regulation (EU) no. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

POLYMER FIBRES FOR CONCRETE

according to the intended use and characteristics in the annex

produced for

AZICHEM S.R.L.
Via Giovanni Gentile 16/A
46044 Goito (MN) - Italy

and produced in the manufacturing plant

AZF
Espinho - Portugal

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 14889-2:2006

under system 1 are applied and that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 2015-05-22 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Almada, 2016-04-14

A blue ink signature of Francisco Barroca.

Francisco Barroca
General Manager



This Certificate includes one Annex with 2 (two) pages

ANNEX TO THE CERTIFICATE OF CONSTANCY OF PERFORMANCE

1328 – CPR – 0486

TECHNICAL CHARACTERISTICS	
Trademark	READYMESH®
Type References	READYMESH PF-540
Tensile strength (R_m)	Medium value 516,9 MPa
Modulus of elasticity	Medium value 5,37 GPa
Unit volume of fibres declared 5 kg/m ³	
Effect on consistency of concrete with 5 kg/m³ Vêbê Class: V3	
Effect on strength of concrete with 5 kg/m³	2,1 N/mm ² to CMOD=0,5 mm
	2,3 N/mm ² to CMOD=3,5 mm
Classification	Class II – macro fibers: diameter > 0,30mm
Intended use	Structural uses in concrete, mortar and grout
Results according to reports n. OMC008/14 on 2014-03-11, n. BET104/14 and BET106/14 on 2014-04-04 issued by ITeCons - Instituto de Investigação e Desenvolvimento Tecnológico em Ciências da Construção, and products technical data sheets.	

Almada, 2016-04-14



Francisco Barroca
General Manager

