

DECLARATION OF PERFORMANCE According to EU 305/2011, Annex V

Identification code of the product type	PP Fiber for Synthetic Reinforcement for Concrete		
Type, batch or serial number or any other element allowing identification of the construction product	PP Fiber – Micro Fiber for Concrete Reinforcement		
Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer	Class II polymer fibers for structural use in concrete, mortar or grout to EN 14489-2:2006		
4. Name and address of the authorized representative	Emülzer Asfaltevi Tecrit Maddeleri San. Tic. Ltd. Sti Barbaros Hayrettin Paşa Mah. Cebeci Cad. No:73 Küçükköy/Gaziosmanpaşa Istanbul Turke Tel. + 90 212 537 25 00		
5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V	System 1 Harmonized Technical Specification EN 14889-2:2006		
6. In case of the declaration of performance concerning a construction product covered by a harmonized standard	Determination of the product-type on the base of type testing (including sampling), the initial inspection of the manufacturing plant and of factory production control, and continuous surveillance, assessment and evaluation of factory production control under system 1 and issued the certificate of constancy of performance.		
7. In case of the declaration of performance concerning			- L
a construction product for which a European Technical Assessment has been issued:	N/A		
a construction product for which a European Technical	N/A Fiber Properties		PP FIBER
a construction product for which a European Technical		Polymer	PP FIBER Polypropylene
a construction product for which a European Technical	Fiber Properties	Polymer	
a construction product for which a European Technical	Fiber Properties Material	Polymer gr/cm ³	Polypropylene
a construction product for which a European Technical	Fiber Properties Material Color		Polypropylene White
a construction product for which a European Technical Assessment has been issued:	Fiber Properties Material Color Density	gr/cm ³	Polypropylene White 0,905
a construction product for which a European Technical	Fiber Properties Material Color Density Softening Point	gr/cm³ °C	Polypropylene White 0,905 160-170
a construction product for which a European Technical Assessment has been issued:	Fiber Properties Material Color Density Softening Point Tensile strength @ break	gr/cm³ °C MPa	Polypropylene White 0,905 160-170 300 – 700
a construction product for which a European Technical Assessment has been issued:	Fiber Properties Material Color Density Softening Point Tensile strength @ break Elongation @ break	gr/cm³ °C MPa	Polypropylene White 0,905 160-170 300 – 700 15 – 25
a construction product for which a European Technical Assessment has been issued:	Fiber Properties Material Color Density Softening Point Tensile strength @ break Elongation @ break Chemical Resistant	gr/cm³ °C MPa	Polypropylene White 0,905 160-170 300 – 700 15 – 25 High
a construction product for which a European Technical Assessment has been issued:	Fiber Properties Material Color Density Softening Point Tensile strength @ break Elongation @ break Chemical Resistant Biological Resistance	gr/cm³ °C MPa	Polypropylene White 0,905 160-170 300 – 700 15 – 25 High High

Signed for and on behalf of the manufacturer by İmalatçı / İmalatçı adına imzalayan Name And Function - İsim Ve Görevi :

1:0212 537 98 08

Eng. ÖZGE ŞENER

Place And Date Of Issue - Düzenlenen Yer Ve Tarih:

ISTANBUL. 2014/09/18

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

Signature - Imza:

EMÜLZER ASFALTEVİ TECRİT MADDELERİ SANAYI VE TICARET LIMITED ŞIRKETI











