

FF s.r.l.

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TECHNICAL DATA SHEET

Date:	21/07/2021		
Article:	BEAR		
Composition:	100%PA		

			Unit	Test made in accordance with
Usable width		160 ± 4	cm gr/sqmt ISO 3801	
Weight		130 ± 10		ISO 3801
Weight		208 ± 25	gr/mt	
Tear strength	Warp	> 15	N	ISO 13937-2
	Weft	> 15		
Tensile strength	Weft	> 530		ISO 13934-1 (200 mm)
	Weft	> 300		
Elongation at break	Warp	28	%	
	Weft	32		
Abrasion resistance		> 20.000	Cycles	ISO 12947 (9 kPa)

 $Tests\ carried\ out\ by\ the\ internal\ laboratory\ FF\ S.r.l.,\ a\ Qualified\ Partner\ of\ Ricotest\ and\ ISO\ 9001\ certified.$

 $Results\ given\ in\ this\ report\ \ refer\ only\ to\ the\ material\ of\ the\ lot\ examined.\ Eventual\ comments\ are\ for\ guidance\ only\ .$

The tests carried out by the internal laboratory of FF S.r.l. are made to evaluate the textile materials of FF S.r.l.. They do not imply warranties on the end product for which they are used, which requires appropriate test and evaluation in its readymade form.

The positive result does not mean that the material can be considered "Certified", since a "Certification" can only be issued by Notified Bodies, and only after publication in the European Journal which authorizes them to perform the specific tests.

The Test Report cannot be partially reproduced except as authorised in writing by FF s.r.l.

Conformity assessment criteria: the result is considered compliant until the value matches or improves the specification limits. There is always, and in any case, a physiological "Uncertainty of Measurement" (UoM) which provides for a confidence level of approximately 95%.

 $It is forbidden \ to \ reproduce \ the \ results \ without \ the \ written \ authorization \ of \ FF \ S.r.l., \ and \ in \ this \ case \ only \ provided \ that \ test \ report \ is \ not \ changed \ in \ any \ way.$