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TECHNICAL CHARACTERISTICS

	Unit	Norm	Value	Tolerance
Weight	**g/sqmt**	**UNI EN ISO 2286-2**	**240**	**+10 /- 50**
Gauge	**mm**	**UNI EN ISO 2286-3**	**0,20**	**+/- 0,03**
Tensile strength warp/weft	**N/5cm**	**UNI EN ISO 1421**	**≥600/ ≥500**	
Tear strength warp/weft	**N**	**UNI EN ISO 4674-1 B**	**≥10/ ≥10**	
Repeated flections resistance		**DIN 53359 B (30000 cicli)**	**No crack**	
Flame resistance	**s**	**DIN EN ISO 6941**	**≥ 15**	
Dimensional variation after aging warp/weft	**%**	**Int. Novurania I0405**	**≤±1 / ≤±1**	
Blocking		**UNI 4818 p. 19**	**class 0**	
Working temperature	**°C**		**-40 +120**	
State of delivery			**cured**	

CHARACTERISTICS OF TEXTILE REIFORCEMENT

	Unit	Value	
Type of yarn		**PA**	
Weight	**g/sqmt**	**70**	
Construction	**dtex**	**67**	**38+8 x 35+8**

CHARACTERISTICS OF COATING ELASTOMER

Type of elastomer	**BIIR**
Colour	**Outside – maculate 5 colours** **Inside – green**

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