

<b>ARTICLE CODE</b>	GG 93 P 100 1K
<b>PATTERN</b>	Plain
<b>FINISH</b>	Loomstate
<b>COMPOSITION</b>	100% Carbon fiber

TECHNICAL DATA	VALUE	STANDARD
Nominal weight (g/sqm)	93 ± 5%	ISO 3374
Standard width (mm) <sup>1</sup>	1250 ± 1.5%	UNI EN 1773
Fabrick thickness (mm)	0,14* <sup>2</sup>	UNI EN ISO 5084
Cured ply thickness (mm)	0,13**	-

<sup>1</sup>Measured between selvages

\*Indicative data

\*\*Indicative data calculated for RC 50%.

CONSTRUCTION		
	Warp	Weft
Material	1K Carbon	1K Carbon
Setting (thr/cm)	7 ± 4% [ISO 4602 (TA)]	7 ± 4% [ISO 4602 (TA)]
Weight ditribution (%)	10	

FIBER PROPERTIES		
	Warp	Weft
Nominal Yield <sup>2</sup>	67 TEX	67 TEX
Fiber density <sup>23</sup>	n.g.	n.g.
Twist <sup>2</sup>	n.g.	n.g.

<sup>2</sup>Depending on order and yarn specification

<sup>3</sup>No measure, certified by supplier

ADDITIONAL INFORMATION
------------------------

NOTE: All technical information contained in this document are given in good faith and are based on tests believed to be reliable, but their accuracy and completeness are not guaranteed. They do not constitute an offer to any person and shall not be deemed to form the basis of any contract. Accordingly, the user shall determine the suitability of the products for their intended use prior to purchase and shall assume all risk and liability in connection therewith. The information contained herein is under constant review and liable to be modified. All products are sold subject to Microtex Composites Srl terms and conditions of sale. Copyright 2020 - Microtex Composites Srl. All rights reserved worldwide. All trademarks or registered trademarks are the property of their respective owners.

Doc no. TDS-F\_1  
Rev 00  
Issued 18/12/18  
Author L. Gucci