



## PERFORMANCE CERTIFICATE

Certification addressed to: Master Italia S.p.A.

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Based on the analytical results obtained, **Ritex** – Research and Textile Testing Lab – certifies that the performances indicate below, referred to the sample under evaluation, are supported by experimental evidences.

ART. NAME	BASE	
PERFORMANCE	UV PROTECTION (NSZ 4399)	Level: 50+ (UPF class)
	PHYSIOLOGICAL & MECHANICAL COMFORT	Level: GOOD

<sup>\*</sup>refer to DRY TECH TECNOLOGY SWEATBAND.

Conclusion expressed on the basis of the comfort characteristics experimental established as:

- water absorption (AATCC TM 197), drying performance (RT 027-14), antibacterial properties (UNI EN ISO 20645), mechanical comfort (UNI EN 14704-1; Fast 1); and color fastness (UNI EN 105 B07; UNI EN 105 X12);
- in comparison with representative sweatbands present on the market in woven cotton and polyester fabrics.

Vicenza, 1st May 2020

**Dr. Carla Sperotto**By Your Side® Director

**Andrea Lovato**Laboratory Manager

All the details about the analytical tests performed and the results are fully reported in the document: Technical Report n. 19RT02897 and 19RT02900. The sampling was carried out by the Customer. The analytical results contained in this report are valid only or the analyzed samples sent to the laboratory.