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SUNpals

LABORATORIO ASEGURAMIENTO TEXTIL
TEST RESULTS REPORT
Report No.: **17591**

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Unofficial English Translation — Original Report Issued in Spanish

UPF PROTECTION FACTOR – AATCC - 1832020E.

Evaluated sample	Variable	U*	Unit of measure	Result	Specification TDS† Min
Sample 1 SunPals Shirt	UPF PROTECTION FACTOR (DRY)	0.243	UPF	46.04	30.00
	UVA BLOCKING (DRY)	0.101	%	96.61	94.00
	UVB BLOCKING (DRY)			98.24	96.00
	UPF PROTECTION FACTOR (WET)	0.243	UPF	23.56	20.00
	UVA BLOCKING (WET)	0.101	%	94.20	92.00
	UVB BLOCKING (WET)			85.73	82.00

***The value reported in U is the estimate of the uncertainty for the method.

-Sample conditioning

Temperature: 21 ± 2 °C **Humidity:** 65 ± 5 RH **Time**: 4 hours

*The conditioning of the samples was carried out in accordance with standard ASTM D177620.

Translator's notes (not part of the original report):
† TDS = Technical Data Sheet; the original reads "FT" (Ficha Técnica).
RH = relative humidity; the original reads "HR" (humedad relativa).
The laboratory name, report number, issue date, test method and standard designations, logos and all numerical values are reproduced exactly as in the original.