

Test Report SL71907318339801TX

Date:December 12,2019

TEXORA S.A.

AVDA. PRESIDENTE EDUARDO FREI MONTALVA 9931 QUILICURA SANTIAGO CHILE

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : KNITTED GARMENT: 100%COTTON IN WHITE(POLERA POLO M/L100% ALGODON 170G CERTIFICADA BLANCO)

Style No. Composition Color Order No. Manufacturer Country of Destination Category	::	0107401 (A)100%cotton (A)white S-20、21 Chile ADULT
Sample Receiving Date Testing Period Test Result(s)	:	Dec 09,2019 Dec 09,2019 - Dec 12,2019 For further details, please refer to the following page(s).
Test Performed	:	Selected test(s) as requested by applicant

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch

Jan wia

Lucia Yang



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Test Report

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Test Result

Ultraviolet Protection Factor (UPF)

(AS/NZS 4399:2017, Appendix A;Test Conditions

1) Air temperature: 21±1oC

2) Relative humidity: 65±2% R.H.

3) Orientation of test specimen: Specimens were clamped on sample holder. Fabric face side is facing the incident UV light.

4) Test conducted in wavelength range 290-400 nm

- 5) Instrument: UV-VIS Spectrophotometer
- 6) No. of Scans: 8)

As Received

-	Unit	
Mean UVA (315-400nm) Transmission	%	1.66
Mean UVB (290-315nm) Transmission	%	2.61
Mean UPF	-	37.27
Standard Deviation	-	0.69
UPF Rating	-	30
Comment: Sample provides Good	Inrotection	as ner AS/N7S 1300 LIPE classification system

Comment: Sample provides Good protection as per AS/NZS 4399 UPF classification system

Remarks :

1. Refer to AS/NZS 4399, the UPF classification system is:

Classification	Effective UVR transmission,%	UPF Ratings
Minimum	6.7 to 3.3	15
Good	3.2 to 2.1	30
Excellent	≤2.0	50, 50+

2. The results given apply only to the colour and weight of fabric tested. Unless otherwise stated the fabric is tested dry and relaxed.

3. This UPF Rating is for the fabric and does not address the amount of protection which is afforded by the design of the article. The manipulations involved in garment manufacture such as stretching and sewing may lower the UPF of the material.

4. The protection offered by this fabric may be lessened :

- i) At points where the fabric is in close contact with the skin such as across the shoulders
- ii) If the fabric is stretched

iii) If the fabric is wet; and

iv) With time due to effects of normal wear.

The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

End of Report



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