

CERTIFICATE OF TEST

Certificate of test nº

22CN6425

AITEX declares that the articles:

Given by the company:

"FABRIC REF.- TFA099"

According information supplied by the customer:
Composition and percentage: 100% Polyester high elastic
oxford (Recycled)
Colour: HV-yellow/HV-
orange/HVRed/Navy/Green/Orange/Black

KUNSHAN SUNSHINETEX NEW MATERIAL Co. Ltd.

No. 417 Sanxiang Road
CN-215300 Kunshan
JIANGSU

Complies with the requirements of the standard/s:

EN 343:2019 Protective clothing - Protection against rain.

	TEST	RESULTS		REQUIREMENTS	REPORT No.
Clause 4.2	Water penetration resistance as received	Class 1 > 20000 Pa		Class 1 ≥ 8000 Pa	2022CN6425
	Water penetration resistance after 5 washing cycles	Class 4 > 20000 Pa		Class 4 ≥ 20000 Pa	
	Water penetration resistance after abrasion	Class 4 > 20000 Pa		Class 4 ≥ 20000 Pa	
	Water penetration resistance after flexion	Class 4 > 20000 Pa		Class 4 ≥ 20000 Pa	
	Water penetration resistance after fuel and oil	Class 4 > 20000 Pa		Class 4 ≥ 20000 Pa	
Clause 4.3	Water vapour resistance, (R _{et})	Class 4 R _{et} = 9,39 (m ² ·Pa/W)		Class 4 R _{et} ≤ 15 (m ² ·Pa/W)	2022CN6425
Clause 4.4	Fabric tensile strength	Warp: 1505 N	Weft: 1286 N	≥ 450 N	2022CN6425
Clause 4.5	Tear resistance	Warp: 110 N	Weft: 114 N	≥ 20 N	2022CN6425
Clause 4.7	Dimensional change after 5 washing cycles	Warp: -2,0%	Weft: -2,0%	≤ ±3%	2022CN6425

Remark: Washing instructions according to Standard EN ISO 6330:2012, method 4N and F drying (type A1 drum dryer).

The test results above indicated are shown in the testing report:

2022CN6425

Rev. 1.

*This revision
cancels and
replaces the
previous*

Issued by AITEX on: 29/11/2022.

This document is of application for the tested sample, according to the tests that have been done in the previously mentioned dates in the reports above shown. This does not implies any monitoring or control activity on this product done by AITEX. This document is a test summary and does not imply a product certification.

Signed by: Raquel Muñoz González
Manager Innovation Area