CERTIFICATE OF TEST

Certificate of test nº **2025CN1187**

AITEX declares that the articles:

CNFR310
Information supplied by the customer

Composition and percentage: 88% Cotton 12% Nylon Flame Retardant Fabric
Color: Navy Blue
Weight: 9 oz

Given by the company:

LEVITEX (XINXIANG) CO LTD

Intersection of Jingjiu Rd and Weiqi Rd,development zone

XINXIANG

Complies with the requirements of the standard/s:

EN ISO 11611:2015: PROTECTIVE CLOTHING. CLOTHING TO PROTECT AGAINST HEAT AND FLAME

TEST	RESULTS	REQUIREMENTS	REPORT No.
DETERMINATION OF BEHAVIOUR OF MATERIALS ON IMPACT OF SPLASHES OF MOLTEN METAL **ISO 9150:1988** *FABRIC AFTER 5 CYCLES*	CLASS 1	**Class 1**: **Minimum 15 drops**; **Class 2**: **Minimum 25 drops**	2025CN1186
DETERMINATION OF BEHAVIOUR ON EXPOSURE TO A SOURCE OF RADIANT HEAT **EN ISO 6942:2022** *FABRIC AFTER 5 CYCLES*	CLASS 1	**Heat transfer index**: **RHTI 24**; **Class 1**: ≥ 7; **Class 2**: ≥ 16	2025CN1186
DETERMINATION OF BREAKING STRENGTH AND ELONGATION **EN ISO 13934-1:2013** *FABRIC AFTER 5 CYCLES*	PASS	The external material must resist a breaking load in both directions ≥ 400 N. In case of leather must resist a breaking load in both directions ≥ 80 N.	2025CN1186
DETERMINATION OF TEAR RESISTANCE **EN ISO 13937-2:2000** *FABRIC AFTER 5 CYCLES*	PASS	The material must resist a breaking load in both directions ≥ 15 N in two directions at right angles in the plane of the material for Class 1 welders clothing and 20 N in two directions at right angles in the plane of the material for Class 2 welders clothing.	2025CN1186
ELECTROSTATIC PROPERTIES: MEASUREMENT OF ELECTRICAL RESISTANCE THROUGH A MATERIAL (VERTICAL RESISTANCE) **EN 1149-2:1997** *FABRIC AFTER 5 CYCLES*	PASS	Vertical electric resistance, must be higher than $1{,}0 \cdot 10^5 \Omega$.	2025CN1186
LIMITED FLAME SPREAD **EN ISO 15025:2016 MET.A** *Original and FABRIC AFTER 5 CYCLES*	A1	- No specimen shall permit any part of the lowest boundary of any flame to reach the upper or either vertical edge - No specimen shall give flaming or molten debris - The afterglow time of each sample shall be ≤ 2 s. Any afterglow shall not spread from the carbonised area to the undamaged area after the cessation of flaming. - For Method A, no specimen shall give hole formation of 5 mm or greater in any direction. - The after flame time of each sample shall be ≤ 2 s	2025CN1186

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

2025CN1186

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Signed by: Lucía Martínez
Head of PPE and Ballistic department

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EN ISO 11611:2015: PROTECTIVE CLOTHING. CLOTHING TO PROTECT AGAINST HEAT AND FLAME

TEST	RESULTS	REQUIREMENTS	REPORT No.
LIMITED FLAME SPREAD **EN ISO 15025:2016 MET.B** *Original and FABRIC AFTER 5 CYCLES*	A2	- No specimen shall permit any part of the lowest boundary of any flame to reach the upper or either vertical edge - No specimen shall give flaming or molten debris - The afterglow time of each sample shall be ≤ 2 s. Any afterglow shall not spread from the carbonised area to the undamaged area after the cessation of flaming. - For Method A, no specimen shall give hole formation of 5 mm or greater in any direction. - The after flame time of each sample shall be ≤ 2 s	2025CN1186

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EN ISO 11612:2015: PROTECTIVE CLOTHING – CLOTHING TO PROTECT AGAINST HEAT AND FLAME – MINIMUM PERFORMANCE REQUIREMENTS.

TEST	RESULTS	REQUIREMENTS	REPORT No.
DETERMINATION OF BEHAVIOUR OF MATERIALS ON IMPACT SPLASHES OF MOLTEN METAL - IRON **EN ISO 9185:2007** *FABRIC AFTER 5 CYCLES*	E3	Molten iron (g) E1: 60 < 120 E2: 120 < 200 E3: ≥ 200	2025CN1186
DETERMINATION OF BEHAVIOUR ON EXPOSURE TO A SOURCE OF RADIANT HEAT **EN ISO 6942:2022** *FABRIC AFTER 5 CYCLES*	C1	Performance level / Heat transfer level t24(s) C1: ≥ 7 C2: ≥ 20 C3: ≥ 50 C4: ≥ 95	2025CN1186
DETERMINATION OF BREAKING STRENGTH AND ELONGATION **EN ISO 13934-1:2013** *FABRIC AFTER 5 CYCLES*	PASS	The external material must resist a breaking load in both directions ≥ 300 N. In case of leather must resist a breaking load in both directions ≥ 60 N.	2025CN1186
DETERMINATION OF HEAT RESISTANCE 180ºC **ISO 17493:2016** *FABRIC AFTER 5 CYCLES*	PASS	**Fabric** No layer can melt and/or drip. At 180ºC not layer shrink by more than 5%. Not layer must ignite. **Hardware** No hardware/strip/seam shall ignite or melt Closures opens	2025CN1186
DETERMINATION OF TEAR RESISTANCE **EN ISO 13937-2:2000** *FABRIC AFTER 5 CYCLES*	PASS	The material must resist a breaking load in both directions ≥ 10 N.	2025CN1186
DETERMINATION OF THE CONTACT HEAT TRANSMISSION **EN ISO 12127-1:2015** *FABRIC AFTER 5 CYCLES*	F1	Performance level / Threshold Time Ts (s) (Minimum / Maximum) F1: 5 / < 10 F2: 10 / < 15 F3: 15 /	2025CN1186

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EN ISO 11612:2015: PROTECTIVE CLOTHING – CLOTHING TO PROTECT AGAINST HEAT AND FLAME – MINIMUM PERFORMANCE REQUIREMENTS.

TEST	RESULTS	REQUIREMENTS	REPORT No.
DETERMINATION OF THE HEAT TRANSMISSION ON EXPOSURE TO FLAME **EN ISO 9151:2016** *FABRIC AFTER 5 CYCLES*	B1	Performance level / Range of HTI[a] 24 values (s) (Min – Max): B1: 4.0 < 10.0 B2: 10.0 < 20.0 B3: 20.0 [a]: Heat transfer index, as defined in ISO 9151:1995	2025CN1186
LIMITED FLAME SPREAD **EN ISO 15025:2016 MET.A** *Original and FABRIC AFTER 5 CYCLES*	A1	- No specimen shall permit any part of the lowest boundary of any flame to reach the upper or either vertical edge - No specimen shall give flaming or molten debris - The afterglow time of each sample shall be ≤ 2 s. Any afterglow shall not spread from the carbonised area to the undamaged area after the cessation of flaming. - For Method A, no specimen shall give hole formation of 5 mm or greater in any direction. - The after flame time of each sample shall be ≤ 2 s	2025CN1186
LIMITED FLAME SPREAD **EN ISO 15025:2016 MET.B** *Original and FABRIC AFTER 5 CYCLES*	A2	- No specimen shall permit any part of the lowest boundary of any flame to reach the upper or either vertical edge - No specimen shall give flaming or molten debris - The afterglow time of each sample shall be ≤ 2 s. Any afterglow shall not spread from the carbonised area to the undamaged area after the cessation of flaming. - For Method A, no specimen shall give hole formation of 5 mm or greater in any direction. - The after flame time of each sample shall be ≤ 2 s	2025CN1186

Remark: Washing instructions according to Standard EN ISO 6330:2021: 6N - 5 cycles, F (type A1 tumble drying)

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