

Certificate of test nº

2025EP3480

AITEX declares that the articles:

DEVON-260

Information supplied by the customer
Composition and percentage 55% Modacrylic/44%
Cotton/1%AS, Twill 2/1
Weight 260 GSM
Color Orange
Others (if any) 735

Given by the company:

XM TEXTILES POLSKA SP. Z O. O.

Kontenerowa 21
PL-80-601
GDANSK

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 9156:1988 FABRIC AFTER WASH 50 CYCLES	CLASS 1	<table><tr><th>Class 1</th><th>Class 2</th></tr><tr><td>Minimum 15 drops</td><td>Minimum 25 drops</td></tr></table>	Class 1	Class 2	Minimum 15 drops	Minimum 25 drops	2025EP3479		
Class 1	Class 2								
Minimum 15 drops	Minimum 25 drops								
DETERMINATION OF BEHAVIOUR ON EXPOSURE TO A SOURCE OF RADIANT HEAT EN ISO 6942:2022 FABRIC AFTER WASH 50 CYCLES	CLASS 1	<table><tr><th>Heat transfer index</th><th>Class 1</th><th>Class 2</th></tr><tr><td>RHTI 24</td><td>≥ 7</td><td>≥ 16</td></tr></table>	Heat transfer index	Class 1	Class 2	RHTI 24	≥ 7	≥ 16	2025EP3479
Heat transfer index	Class 1	Class 2							
RHTI 24	≥ 7	≥ 16							
DETERMINATION OF BREAKING STRENGTH AND ELONGATION EN ISO 12934-1:2013 FABRIC AFTER WASH 50 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	2025EP3479						
DETERMINATION OF DIMENSIONAL CHANGE IN WASHING AND DRYING EN ISO 5977:2008 FABRIC AFTER WASH 5 CYCLES	PASS	The dimensional change shall not exceed ± 3%, both in width warp and in length weft. The dimensional change of knitted fabrics shall not exceed ±5%, both in width Crosswise and in length Lengthwise.	2025EP3479						
DETERMINATION OF TEAR RESISTANCE EN ISO 13937-2:2009 FABRIC AFTER WASH 50 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.	2025EP3479						
ELECTROSTATIC PROPERTIES: MEASUREMENT OF ELECTRICAL RESISTANCE THROUGH A MATERIAL (VERTICAL RESISTANCE) EN 1149-2:1987 FABRIC AFTER WASH 50 CYCLES	PASS	Verical electric resistance, must be higher than 1,0·10 ⁹ Ω.	2025EP3479						

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

2025EP3479

Issued by AITEX on: 25/08/2025 (dd/mm/yyyy).

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 imply 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: Lucia Martínez
Head of PPE and Ballistic
department



Firmado digitalmente por
ISABEL LLOPIS
LUMBRERAS
Fecha: 2025.09.02
13:22:19 +02'00'

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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.A Original and FABRIC AFTER WASH 50 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	2025EP3479
LIMITED FLAME SPREAD EN ISO 15025:2016 MET.B Original and FABRIC AFTER WASH 50 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	2025EP3479

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

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Signed by: Lucía Martínez
Head of PPE and Ballistic
department

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