

### Polymark International B.V. Groningenhaven 28 3433 PE NIEUWEGEIN Netherlands

**Your notice of** 25-03-2025

Your reference

**Date** 11-04-2025

## Analysis Report 25.01677.01

Required tests : ISO 6330 (2021) ISO 15025 (2016)

Washing and drying Method of test for limited flame spread: Procedure A – Surface ignition

Sample id	Information given by the client	Date of receipt	
T2506679	Heatseal embleem PI PRO FR- polygraphic flame retardant transfer on fabric Bizflame - navy - Bizflame rain: 98%	25-03-2025	
	polyester, 2% carbon fibre, breathable, PU Coated, 250g -		
	lining fabric : 100% cotton flame resistant lining, 170g - filling fabric: 100% modacrylic flame resistant, 150 gram		

Pieter-Jan Slachten Order responsible

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### T2506679

Heatseal embleem PI PRO FR- polygraphic flame retardant transfer on fabric Bizflame navy - Bizflame rain: 98% polyester, 2% carbon fibre, breathable, PU Coated, 250g lining fabric : 100% cotton flame resistant lining, 170g - filling fabric: 100% modacrylic flame resistant, 150 gram



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#### Reference: T2506679 - Heatseal embleem PI PRO FR- polygraphic flame retardant transfer on fabric Bizflame - navy - Bizflame rain: 98% polyester, 2% carbon fibre, breathable, PU Coated, 250g - lining fabric : 100% cotton flame resistant lining, 170g - filling fabric: 100% modacrylic flame resistant, 150 gram

#### Washing and drying

Date of ending the test Standard used	01-04-2025 ISO 6330 (2021)
Deviation from the standard Conditioning Apparatus Used detergent Washing method and temperature Drying method	20°C, relative humidity 65% Wascator FOM 71 (type A) ECE detergent (Type 3) 4N- 40°C (2021) A = Line dry (2021)
Number of washing cycles	5
Mass of the test specimens Mass of the ballast	75g The washing machine is filled with ballast to achieve 2 kg in total
Remark	Washing always occurs with a ballast type III 100% PES regardless of the composition of the fabric.

Sample generated: T2506679\_01d

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#### Reference: T2506679\_01d - Heatseal embleem PI PRO FR- polygraphic flame retardant transfer on fabric Bizflame - navy - Bizflame rain: 98% polyester, 2% carbon fibre, breathable, PU Coated, 250g - lining fabric : 100% cotton flame resistant lining, 170g - filling fabric: 100% modacrylic flame resistant, 150 gram

Method of test for limited flame spread: Procedure A – Surface ignition

Date of ending the test Standard used Product standard	11-04-2025 ISO 15025 (2016) ISO 11612 (2015)				
Deviation from the standard	-				
Conditioning Testing atmosphere	20°C, relative humidity 65% 22°C, relative humidity 37%				
Flame application	In contact with logo				

	1	2	3
Afterflame time (s)		0	0
Afterglow time in the undamaged area (s)		0	0
Molten debris	no	no	no
Flaming debris (= ignition of the filter paper)		no	no
Flame on edge		no	no
Hole formed		no	no

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Analysis Report 25.01677.01 Date 11-04-2025

# T2506679\_01dHeatseal embleem PI PRO FR- polygraphic flame retardant<br/>transfer on fabric Bizflame - navy - Bizflame rain: 98% polyester,<br/>2% carbon fibre, breathable, PU Coated, 250g - lining fabric : 100%<br/>cotton flame resistant lining, 170g - filling fabric: 100% modacrylic<br/>flame resistant, 150 gram

From sample T2506679 and the following procedure (Heatseal embleem PI PRO FRpolygraphic flame retardant transfer on fabric Bizflame - navy - Bizflame rain: 98% polyester, 2% carbon fibre, breathable, PU Coated, 250g - lining fabric : 100% cotton flame resistant lining, 170g - filling fabric: 100% modacrylic flame resistant, 150 gram) *Washing and drying* 

Date of ending the test	01-04-2025
Standard used	ISO 6330 (2021)
Washing method and temperature	4N- 40°C (2021)
Drying method	A = Line dry (2021)
Number of washing cycles	5

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