



Polygraphic International bv
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Netherlands

Your notice of
22-12-2025

Your reference

Date
09-02-2026

Analysis Report 25.07070.01

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 |
|-----------|--|-----------------|
| T2526912 | PI PRO FR Polygraphic Flame Retardant Transfer 10x10cm on JT103 Navy (Wells) (60%MOD, 38% Co, 2%AS, 210 gsm) | 22-12-2025 |

Christophe Cousyn
Order responsible

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The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.
In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.

Reference: T2526912 - PI PRO FR Polygraphic Flame Retardant Transfer 10x10cm on JT103 Navy (Wells) (60%MOD, 38% Co, 2%AS, 210 gsm)

Washing and drying

| | |
|--------------------------------|---|
| Date of ending the test | 29-01-2026 |
| Standard used | ISO 6330 (2021) |
| Deviation from the standard | - |
| Conditioning | 20°C, relative humidity 65% |
| Apparatus | Wascator FOM 71 (type A) |
| Used detergent | ECE detergent (Type 3) |
| Washing method and temperature | 4N- 40°C (2021) |
| Drying method | F = tumble dry (•) after each washingcycle (2021) |
| Number of washing cycles | 5 |
| Mass of the test specimens | 89 g |
| Mass of the ballast | 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: T2526912_01d



Reference: T2526912_01d - PI PRO FR Polygraphic Flame Retardant Transfer 10x10cm on JT103 Navy (Wells) (60%MOD, 38% Co, 2%AS, 210g/m²)

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

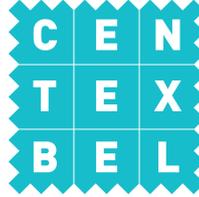
Date of ending the test 04-02-2026
Standard used ISO 15025 (2016)
Product standard ISO 11612 (2015)

Deviation from the standard -

Conditioning 20°C, relative humidity 65%
Testing atmosphere 20°C, relative humidity 40%

Flame application In contact with logo

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



Sample history

T2526912_01d

**PI PRO FR Polygraphic Flame Retardant
Transfer 10x10cm on JT103 Navy (Wells)
(60%MOD, 38% Co, 2%AS, 210g/m²)**

From sample T2526912 and the following procedure (PI PRO FR Polygraphic Flame Retardant Transfer 10x10cm on JT103 Navy (Wells) (60%MOD, 38% Co, 2%AS, 210 gsm))

Washing and drying

| | |
|--------------------------------|---|
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| Number of washing cycles | 5 |