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Polen

Your notice of
 2026-05-20

Your reference
 e-mail

our reference
 CR/1552_2026

date
 2026-05-26

Certification report

1. Description of the tested article as indicated by the client:

quality name: heat seal transfer 'Truflex FR' on textile reference Tecashield BV9120 Ten Cate protective fabrics

image of the tested transfer:



composition: transfer: Silk screen printed flame retardant heat seal transfer with thermoplastic adhesive
 fabric: Nomex® 94% / Para-Aramid 5% / P140 antistatic 1%, 265 g/m²

2. Executed tests:

tests from EN ISO 11611 (2015)	Requirements for each individual test	Result	pass/fail
flame spread ISO 15025 procedure A on transfer after 5*(75°C proc. 4.2 + proc. A tumble dry) ISO 15797: 2018	No flaming to the top or either vertical edge No flaming or molten debris No hole (≥ 5 mm) formation in any direction After glow time ≤ 2 s No afterglow shall spread in the undamaged area After flame time ≤ 2 s	No flaming to the top or either vertical edge No flaming or molten debris No hole formation No afterglow No afterflame	Pass

tests from EN ISO 11612 (2015)	Requirements for each individual test	Result	pass/fail
flame spread ISO 15025 procedure A on transfer after 5*(75°C proc. 4.2 + proc. A tumble dry) ISO 15797: 2018	No flaming to the top or either vertical edge No flaming or molten debris No hole (≥ 5 mm) formation in any direction After glow time ≤ 2 s No afterglow shall spread in the undamaged area After flame time ≤ 2 s	No flaming to the top or either vertical edge No flaming or molten debris No hole formation No afterglow No afterflame	Pass

Detailed results can be found in:

Centexbel Analysis report 26.01568.01 dd. 2026-04-29



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THERMOPATCH POLAND

our ref.
CR/1552 2026

date
2026-05-26

page number
3

3. Conclusion:

The tested material **transfer 'Truflex FR' on textile ref. Tecashield BV9120** fulfils the requirements for the performed tests of

EN ISO 11611: 2015
EN ISO 11612: 2015

The personal protective equipment itself still has to be type tested by a notified body.

A handwritten signature in black ink, appearing to read 'Hilde Rubben', with a long horizontal stroke extending to the right.

Hilde Rubben
By order of Inge De Witte
Certification Manager