



Certificate

OEKO-TEX® STANDARD 100

SVITAP s.r.o.

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Laminated composite nanomaterials 2-layers and 3-layers made from woven fabrics of PES, PA, PES/EL, PES/CO, PA/CO, white, dyed (incl. fluorescent colors), printed; also made from fabrics of Wool also blended with CO, Linen, Silk, CV, PA, PA/EL, PES, PES/EL, CO/Acrylic/PA, raw, dyed, with or without soft, shrinking-proof and water-oil-repellent finishing; with inner layer from knitted fabrics made of CO, PES, PA, CO/EL, CO/PES, PES/EL, white, dyed; also with polar fleece made of PES, PES/CO, PES/EL dyed; inside layer with PTFE film in white, PU film in white, grey, black, colorless transparent and nanomembrane made from PU; produced using components partly pre-certified according to OEKO-TEX® STANDARD 100

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.



This certificate PG015 209710 is valid until
31.12.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : PG015 236152.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

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