



Certificate

OEKO-TEX® STANDARD 100

Gabriel A/S

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

SCOPE

Knitted, woven and non-woven upholstery and screen fabrics of 100% polyester, 100% polyester Trevira CS (FR accepted by OEKO-TEX) and polyester/viscose (only felt) in a variety of colors; knitted fabrics Rhythm, Nemo, Atlantic Screen, Omega, String, Dragon, Thrill, 3D Microknit and Cubic (laminated with PU-foam and embossed); woven fabrics Fighter, Infinity, Infinity Fleur, Tempt, Medley, Savoy, Evoke, Bailey and Xpress PU-foam laminated (thickness 1-5 mm); non-woven felted fabrics Hush, Stay & Hush Flair are HTPrinted (disperse) and embossed.

PRODUCT CLASS

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




This certificate 776-12401 is valid until 31.10.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 124-44
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Anette Werner
Senior Consultant Textiles


Maria Rahbek Pedersen
Business Manager

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.

Taastrup, 2024-10-30





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SCOPE

Woven and knitted upholstery fabrics of 100% polyester yarn- and/or piece-dyed with disperse dyes and/or dope-dyed with pigments and finished; woven des. Event, Event Screen+, Step, Step Screen, Step Melange, Step Melange Screen, Twist, Twist Melange, Go Check, Go Uni, Go Couture, Spin, Contour and Contour Melange; knitted des. Atlantic, Flex, Sync, Sync EU, Athlon & Athlon Plus; upholstery fabrics Step, Step Melange, Step Melange Screen, Twist, Twist Melange, Go Check, Go Uni, Go Couture, Spin & Sync EU are made of yarns with flame retardant properties accepted by OEKO-TEX®

PRODUCT CLASS

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



STANDARD
100



876-13601
DTI

This certificate 876-13601 is valid until
31.08.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 136-52-391-07
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Anette Werner
Senior Consultant Textiles

Anette Jensen Smith
Consultant

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on 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.

Taastrup, 2024-08-30





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SCOPE

Woven, knitted and non-woven upholstery and screen fabrics dope-, yarn- and/or piece-dyed with disperse dyes, of 100% post-consumer recycled polyester: recycled polyester/polyester 92-55/8-45%, 100% recycled polyester FR, wool/recycled polyester/polyamide (54/46/2%), wool /recycled polyester/polyamide/polyester (48/41/9/2%) & recycled polyester/elastane (80/20%); woven des. Amaze Loop, Blend, Bond, Chili, Connect, Contour, Contur Melange, Cura, Cura Loop, Cura Screen, Cyber, Elevation, Felicity, Future Loop, Grain, Just, Lamina (w. backing), Medley Circular, Mica, Noma, Parcel Loop, Renewed Loop, Renewed Loop Screen, Repetto, Rondo, SoftNext, Step Melange Circular, Swing, Tale, Tonal, Vivid & Web; knitted des. Beyond Loop, Harlequin, Lense & Runner; non-woven acoustic absorber Gabriel Core FBS of post-consumer recycled PES/PES 60/40% (white only, 4-50mm thick); fabrics Chili & Noma are made of yarns with flame retardant properties accepted by OEKO-TEX®

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.

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.



STANDARD 100 2376-391 DTI

This certificate 2376-391 is valid until 31.08.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 391-08
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Anette Werner
Senior Consultant Textiles

Simon Launholt Jensen
Technician

Taastrup, 2025-02-26

