



Certificate

OEKO-TEX® STANDARD 100

ELKA Rainwear A/S

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

SCOPE

Rainwear and workwear for men and women (styles 182403R, 186003R, 182403, 186003, 116503R, 116503, 106003, 282404R, 282404SR, 282404, 282404S, 026200, 026201: jackets, pants, hybrid jackets in woven and knitted fabric made of made 75D*75D/2 twill w. PU-membrane of 100% recycled PES (post-consumer from PET bottles), knitted PES fabric w. PU-coating of 100% recycled PES (post-consumer from PET bottles), 100% PES twill w. PU-membrane and fleece-backing of 100% recycled PES (post-consumer from PET bottles), 100% PA (taslan dobby) w. PU-membrane, PA/EL 88/12% (cordura stretch fabric), 100% PA ripstop, PES/EL 92/8% (PES stretch) of 100% recycled PES (post-consumer from PET bottles), PA/EL 90/10% (PA stretch ripstop) of 100% recycled PA (pre-consumer), 100% PES interlock w. TPU film (poly stretch); lining in 100% PES (pongee, taffeta, mesh og tricot) of 100% recycled PES (post-consumer from PET bottles), padding made of 100% recycled PES (post-consumer from PET bottles) and fleece in 100% PES; accessories included: knitted cuffs in 80/20% ... [Please scan QR code for full scope]

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.



This certificate 2476-415R is valid until
31.05.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 415R-01
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Allan Jensen
Consultant


Simon Launholt Jensen
Technician

Taastrup, 2024-05-31





Certificate

OEKO-TEX® STANDARD 100

ELKA Rainwear A/S

erhält die OEKO-TEX® STANDARD 100 Zertifizierung
und das Recht zur Nutzung der Marke.

SCOPE

Regen- und Arbeitsbekleidung für Damen und Herren
(Dessin 182403R, 186003R, 182403, 186003, 116503R,
116503, 106003, 282404R, 282404SR, 282404,
282404S, 026200, 026201): Jacken, Hosen,
Hybridjacken aus Gewebe und gestrickte Stoff aus
75D*75D/2 Twill mit PU-Membran aus 100% recycelte
PES (Post-Consumer aus PET-Flaschen), gestrickte
Stoff aus PES mit PU-Beschichtung aus 100% recyceltem
PES (Post-Consumer aus PET-Flaschen), 100 % PES-
Twill m. PU-Membran und Fleece Rückseite aus 100%
recycelte PES (Post-Consumer aus PET-Flaschen), 100 %
PA (Taslan Dobby) m. PU-Membran, PA/EL 88/12 %
(Cordura-Streck), 100 % PA Ripstop, PES/EL 92/8 %
(PES-Streck) aus 100% recycelte PES (Post-Consumer
aus PET-Flaschen), PA/EL 90/10 % (Streck-Ripstop) aus
100% recycelte PA (Pre-Consumer), 100 % PES Interlock
m. TPU-Folie; Futter aus 100 % PES (Pongee, Taft, Mesh
und Trikot) aus 100% recycelte PES (Post-Consumer aus
PET-Flaschen), Polsterung aus 100% recycelte PES
(Post-Consumer aus PET-Flaschen) und Fleece aus ...
[Für den kompletten Scope bitte den QR Code scannen]

PRODUKTKLASSE

II (Produkte mit Hautkontakt) - Annex 4

Weitere Compliance-Informationen (REACH, SVHC, POP, GB18401
etc.) finden Sie hier: oeko-tex.com/en/faq.

Das Zertifikat basiert auf den zum Zeitpunkt der Zertifizierung
gültigen Prüfmethoden und Anforderungen des OEKO-TEX®
STANDARD 100.



2476-415R
DTI

Dieses Zertifikat 2476-415R ist gültig bis
31.05.2025.

BEGLEITDOKUMENTE

- ✓ Testbericht : 415R-01
- ✓ Konformitätserklärung gemäß EN ISO 17050-1
wie von OEKO-TEX® gefordert.
- ✓ OEKO-TEX® Allgemeine Nutzungsbedingungen
(ANB)

Allan Jensen
Consultant

Simon Launholt Jensen
Technician

Taastrup, 2024-05-31





Certificate

OEKO-TEX® STANDARD 100

ELKA Rainwear A/S

er tildelt OEKO-TEX® STANDARD 100 -certificeringen
og retten til at bruge varemærket.

OMFANG

Regntøj og arbejdstøj til mænd og kvinder (dessin 182403R, 186003R, 182403, 186003, 116503R, 116503, 106003, 282404R, 282404SR, 282404, 282404S, 026200, 026201, jakker, bukser og hybrid jakker i vævet og strikket stof af 75D*75D/2 twill med PU membran af 100% genbrugt PES (post-consumer PET bottles), strikket PES stof med PU belægning af 100% genbrugt PES (post-consumer PET bottles), 100% PES twill m. PU-membran og fleece-bagside af 100% genbrugt PES (post-consumer PET bottles), 100% PA (taslan dobby) m. PU-membran, PA/EL 88/12% (cordura stretch), 100% PA ribstop, PES/EL 92/8% (PES stretch) af 100% genbrugt PES (post-consumer PET bottles), PA/EL 90/10% (PA stretch ribstop) PA lavet af 100% pre-consumer polyamide, 100% PES interlock m. TPU film (poly stretch); foer i 100% PES (pongee, taffeta, mesh og tricot) af 100% genbrugt PES (post-consumer PET bottles), vattering i 100% PES genbrugt PES (post-consumer PET bottles), fleece i 100% PES; Tilbehør inkluderet: strikkede manchetter i ... [Scan QR koden for fuldt omfang]

PRODUKTKLASSE

II (produkter med hudkontakt) - Bilag 4

Yderligere oplysninger om overensstemmelse (REACH, SVHC, POP, GB18401 osv.) kan findes på oeko-tex.com/en/faq.

Certifikatet er baseret på de testmetoder og krav i OEKO-TEX® STANDARD 100, der var i kraft på tidspunktet for evaluering.



Dette certifikat 2476-415R er gyldigt til
31.05.2025.

UNDERSTØTTENDE DOKUMENTER

- ✓ Testrapport : 415R-01
- ✓ Overensstemmelseserklæring i overensstemmelse med EN ISO 17050-1 som krævet af OEKO-TEX®
- ✓ OEKO-TEX® Vilkår for brug (ToU)


Allan Jensen
Konsulent


Simon Launholt Jensen
Technician

Taastrup, 2024-05-31

