

DEKLARACJA ZGODNOŚCI WE
EC DECLARATION OF CONFORMITY

My / We **LAVA GROUP S.C./ Reiter Polska Sp. Z o.o.**
(nazwa producenta/ manufacturer's name)

Ul. Eugeniusza Romera 4B, 02-784 Warszawa
(adres producenta / manufacturer's address)

niniejszym deklarujemy, że następujący wyrób:
declare, under our responsibility, that the electrical product:

Kurtka damska softshell DJ2 wykonana z poliestru i elastanu
(nazwa wyrobu / name of the article) (typ wyrobu / type or model) women's softshell jacket DJ2 made of polyester and elastane

Spełnia wymagania następujących norm:
to which this declaration relates is in conformity with the following standards:

EN ISO 17050-1

(numer i data wydania normy / title, number and date of issue of the standards)

oraz jest zgodny z postanowieniami następujących rozporządzeń (dyrektyw) oraz standardów:
(following the provisions of):

REACH-Regulation Annex XVII, Entry 27

OEKO- TEX STANDARD 100

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Warszawa dnia 01.02.2024r.

Report no. [REDACTED] (Renewal #11, Product class II, Annex 4)

Customer references

No customer references provided.

Product

OEKO-TEX® STANDARD 100 Edition 02.2023

Certificate number

12.HCN.03457

Article group text

Woven fabric made of 100 % polyester, polyester/elastane(spandex), white, disperse printed; woven fabric made of 100 % polyester, polyester/cotton, 100 % polyamide, white, (disperse, acid, reactive) piece-dyed, partly laminated with colourless transparent TPU film; knitted polar fleece fabric made of 100 % polyester white, disperse piece-dyed; knitted fabric made of 100 % polyester, white and disperse piece-dyed in fluorescent yellow, fluorescent green, fluorescent orange, laminated with white TPU film; woven fabric made of polyester/elastane(spandex), white and disperse piece-dyed, laminated with knitted polar fleece fabric made of 100 % polyester, disperse piece-dyed and colourless transparent TPU film; woven fabric made of 100 % polyester, disperse piece-dyed in fluorescent yellow, fluorescent green, fluorescent orange, laminated with knitted polar fleece fabric made of 100 % polyester, disperse piece-dyed in fluorescent yellow, fluorescent green, fluorescent orange and white TPU film; partly produced by using material certified according to OEKO-TEX® STANDARD 100.

Our contact person

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V. Kühlborn



Schramm

Valerie Kühlborn, M. Sc.
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Ivonne Schramm, Dipl.-Ing. (FH)
Bereichsleiterin OEKO-TEX® | Division Manager OEKO-TEX®

Order date
10/02/2023

Order receipt
15/03/2023

Pre certificates

SHWO 038312; SHMO 079557; SH001 123977

Amendments

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Adjustments

Scope has been changed

Material receipts

10/05/2023 Laminated fabric

28/06/2023 Laminated fabric

Retrospectively submitted documents and information

10/03/2023 Payment in advance

09/05/2023 1st retested payment in advance

27/06/2023 2nd retested payment in advance

Application

For technical reasons, the OEKO-TEX® certification body will allocate a new report number to each order for the renewal of a certificate. The renewed certificate will always be issued under the certificate number indicated in the first certification. To identify this certificate, the number of certificate renewals is added in brackets.

The application for renewal of the certificate was submitted using the relevant forms issued for this purpose.

The applicant enclosed the declaration of conformity and agreed to the terms of use.

All necessary documents have been signed with a legally binding signature.

The four product categories specified in OEKO-TEX® STANDARD 100 are described as follows:

- **Product class I - Products for babies**
Products for babies in context with this standard are all articles, basic materials and accessories, which are provided for the production of articles for babies and children up to 36 months.
- **Product class II - Products with direct contact to skin**
Skin contact articles are those which are worn with a large part of their surface in direct contact with the skin (e.g. blouses, shirts, underwear etc.).
- **Product class III - Products without direct contact skin**
No skin contact articles are those which are worn with only a small part of their surface in direct contact with the skin (e.g. shoulder pads, stuffings, linings etc.).
- **Product class IV - Decoration material**
This product class includes all articles, including initial products and accessories which are used for decorative purposes, such as tablecloths, textile wall coverings, furnishing fabrics and curtains, upholstery fabrics and floor coverings.

Each certificate holder solely bears by signature the responsibility for the quality of their articles. This is in accordance with the given declaration of conformity, in which certificate holder is committed to ensure this by suitable and sufficient spot checks. This commitment includes the quality of bought goods, as well. In case of delegating parts of the quality assurance to other parties, the certifying body must be notified (see point 4 "Conformity declaration").

The OEKO-TEX® certification body is authorized to carry out spot checks to inspect the certified goods for their conformity. If the spot checks reveal an exceedance of limit values, additional tests must be carried out. The relevant costs will be charged to the certificate holder.

In case of certified pre-suppliers, the applicant is responsible for checking the validity of the certificates issued to his suppliers.

If the term of validity of these certificates expires within the term of validity of the applicant's certificate, he is obliged to request updated or extended certificates from his suppliers.

Copies of updated certificates from suppliers should be presented as proof and for documentation purposes under the report number of the applicant's certificate.

The current and complete edition of OEKO-TEX® STANDARD 100 is available on the OEKO-TEX® homepage (<http://www.oeko-tex.com>).

Further order details

The orderer confirmed that no biologically active product is used.

Further the orderer confirmed that no flame retardant product is used.

The copy/copies of OEKO-TEX® certificate/s for the products in use was/were enclosed with the application.

The following certificate/s is/are no longer valid:

- SHWO 038312

Laboratory tests

Tests were carried out in accordance with OEKO-TEX® STANDARD 100 edition 02.2023, Annex 4, product class II.

The test results are given in the charts of laboratory report 23.0002485.

Terms of Use

The results relate only to the samples examined. The measurement uncertainty of the method is already considered while determining limit values, unless otherwise noted. This report must only be reproduced in full and not in extract form. Use of the report in advertising or the publication of free interpretations of the results is only allowed with the express permission of Hohenstein. Only the authorized report is legally binding. The accreditation applies for the methods listed in the annex to the certificate (www.hohenstein.com/en/about-hohenstein/accreditations) – marked ^A in the report.

Our terms of business shall apply: www.hohenstein.de/pdf/agb_e.pdf



Certificate

OEKO-TEX® STANDARD 100

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

SCOPE

Woven fabric made of 100 % polyester, polyester/
elastane(spandex), white, disperse printed; woven
fabric made of 100 % polyester, polyester/cotton, 100 %
polyamide, white, (disperse, acid, reactive) piece-dyed,
partly laminated with colourless transparent TPU film;
knitted polar fleece fabric made of 100 % polyester
white, disperse piece-dyed; knitted fabric made of 100
% polyester, white and disperse piece-dyed in
fluorescent yellow, fluorescent green, fluorescent
orange, laminated with white TPU film; woven fabric
made of polyester/elastane(spandex), white and
disperse piece-dyed, laminated with knitted polar fleece
fabric made of 100 % polyester, disperse piece-dyed
and colourless transparent TPU film; woven fabric made
of 100 % polyester, disperse piece-dyed in fluorescent
yellow, fluorescent green, fluorescent orange,
laminated with knitted polar fleece fabric made of 100 %
polyester, disperse piece-dyed in fluorescent yellow,
fluorescent green, fluorescent orange and white TPU
film; partly produced by using material certified ...
[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 12.HCN.03457 is valid until
30.04.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23.1041606
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Ivonne Schramm

Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®

Boennigheim, 2023-07-11



REACH

Certificate of Compliance



Certificate No: [REDACTED]

According to the Assessment Report Proposal in Compliance With REACH

(Reference: [REDACTED]), we draw the conclusion that:

This document certifies that the product Elastic fabric+tpu membrane+fleece
supplied by the non-EU manufacturer

**Comply with REACH Regulation (EC) No 1907/2006 about SVHC
as it currently stands.**

Issued by: Hangzhou C&K Testing Technic Co., Ltd.

Date of Issue: 2021-03-10

Authorized Signature:

A handwritten signature in black ink that reads "Li Chenghui".

Verify authenticity

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