Narkonteks Tekstil Ihr. Ith. San. ve Tic. A.S. Buca OSB Mah. / Semt 3/19 Sk. No. 12 Ic Kapi No. 1 35160 Buca/Izmir. TURKEY



Hohenstein Textile Testing Institute GmbH & Co. KG 74357 Bönnigheim Germany

Certificate

OEKO-TEX® STANDARD 100

Narkonteks Tekstil Ihr. Ith. San. ve Tic. A.S.

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

SCOPE

Underwear, nightwear, pyjama set, home wear, swimwear, T-shirt, sweatshirt with and without embroidery produced from white, reactive dyed and mélange knitted fabric made of CO, CO/EL, CV/EL, CMD/EL (also digital printed), CO/CMD (also reactive printed), CO/CMD/EL (reactive printed), CO/PES, yarndyed mélange knitted fabric made of CV/PES/EL as well as reactive or pigment printed knitted fabric made of CO, CO/EL (also digital reactive printed), CV/EL, CMD/EL, white and reactive dyed woven fabric made of CO, white, pigment(masterbatch) and acid dyed knitted fabric and lace made of PA/EL, lace made of PES/EL (in colour black), white, reactive and disperse dyed knitted fabric made of PES (also woven), PES/EL, CV/PES, CV/PES/EL, white, disperse dyed and disperse printed knitted fabric (fleece) made of PES, PES/CO, digital (disperse) printed woven fabric made of CO; including accessories (ribbon, heat transfer print, laces, pigment ink prints in colours grey, black and green [also on neck], metallic accessories [rivet, eyelet, ring, D-ring, ... [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 08.MO.60391 is valid until 31.07.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23.1048336
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX*
- ✓ OEKO-TEX® Terms of Use (ToU)

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

Boennigheim, 2023-08-18

