Meyteks Tekstil San Ve Tic. Ltd. Sti. Organize San Bolgesi 2. Kisim Bereket 3 Cikmazi No. 5 20330 Honaz/Denizli, TURKEY



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

Certificate OEKO-TEX® STANDARD 100

Meyteks Tekstil San Ve Tic. Ltd. Sti.

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

SCOPE

Quilt cover set, fitted sheet, pillow case, chair cover and blanket made of white, reactive dyed and reactive printed knitted fabric produced from cotton, cotton/ elastane, modal/elastane, white, reactive and disperse dyed knitted fabric made of modal, cotton/polyester and white knitted terry fabric made of cotton/polyester (with or without laminated with polyurethane), reactive and disperse yarn dyed and mélange knitted fabric produced from cotton, cotton/modal (only mélange), cotton/polyester, pigment printed knitted fabric made of cotton, modal/elastane, water based pigment printed knitted fabric made of cotton, digital printed (with reactive dyes) woven fabric made of cotton, white. disperse dyed and disperse yarn dyed terry and fleece fabric produced from polyester as well as disperse printed terry fabric and foil printed knitted and fleece fabric made of polyester and mixtures with cotton, including accessories (sewing and embroidery thread, interlining, elastic tape, PES button, zipper, woven and printed label); exclusively ... [Please scan QR code for full scope]

PRODUCT CLASS

I (baby articles) - 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 11.HTR.88821

This certificate 11.HTR.88821 is valid until 31.03.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23.1039712
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX^e
- ✓ OEKO-TEX[®] Terms of Use (ToU)

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

Boennigheim, 2023-04-03

