

Mitsan Makina Insaat Ticaret Ve Sanayi A.S.
Organize Sanayi Bölgesi 21. Cad No. 8
38070 Melikgazi/Kayseri
TURKEY

Hohenstein Textile Testing Institute GmbH & Co. KG

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Certification Body Oeko-Tex®

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Business process	Contact person	Our ref.	Date
22.1036681	Nurten Yesiltepe	NYE/NFÜ/ffr1	20. December 2022

Report No. 22.0.44720

(= 18.HTR.48301 ZV4)

Applicant:	Mitsan Makina Insaat Ticaret Ve Sanayi A.S. Organize Sanayi Bölgesi 21. Cad No. 8 38070 Melikgazi/Kayseri TURKEY
Date of order:	11/29/2022
Contact person:	Ms Gülsüm Süzer Tel: +90 3523 212069 Email: gsuzer@mitsan.com.tr
Receipt of order:	11/29/2022
Receipt of material:	11/29/2022
Receipt of further information:	12/15/2022 Payment in advance
Details of order:	Renewal of the certificate for textile products with the label "OEKO-TEX® Confidence In Textiles – STANDARD 100 – Tested for harmful substances Annex 4"
Master no. (First certification):	18.HTR.48301

The report comprises 4 pages.

Our terms of business shall apply:
www.hohenstein.com/gtcb

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VAT REG No.
DE262079343

Hohenstein Textile Testing Institute GmbH & Co. KG · County Court Stuttgart HRA 723464
Personally liable associate: Hohenstein Verwaltungs GmbH · County Court Stuttgart HRB 752904
CEO: Dr. Stefan Droste · Company Headquarter is Bönnigheim

For technical reasons, the Institute will allocate a new test number to each order for the renewal of a certificate. The renewed certificate will always be issued under the master number indicated in the first certification. The master number in brackets will be suffixed to the current test number of this expertise and will serve to identify the relevant product. The additional designation "ZV" with a number indicates the number of times the certificate has been renewed.

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.

The originals of all necessary documents have been signed with a legally binding signature.

The orderer confirmed that no biological active product is used.

Further the orderer confirmed that flame retardant product is used which is accepted by Oeko-Tex®.

Information is provided regarding following changes:

- Including: Foam blue

- Changing: from 'produced by using materials certified according to STANDARD 100 by OEKO-TEX®' to 'exclusively produced from material certified according to STANDARD 100 by OEKO-TEX®'.

The copy/copies of Oeko-Tex® certificate/s (17.HTR.15877, 12.HTR.06405, 19.HTR.88483, 06.MO.44803, 11.HTR.98553, 1910129, 1910131, 1701002, 19.HTR.97967, 21.HTR.67790, 13.HTR.19328, SE004 136672, 2111255, 02.T.2483, 2110223, 21.HTR.67814) for the products in use was/were enclosed with the application.

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

- 17.HTR.15877

The orderer needs to contact his supplier/s in order to obtain a copy of the new and valid certificate/s.

The orderer has stated in a legally binding declaration that there is no additional wet treatment or other chemical treatment. Only mechanical changes are made where necessary.

The application was made for the following article group:

Mattresses and pillows produced from white and yarn dyed knitted fabrics made of 100 % polyester, 100 % lyocell, 100 % viscose(bamboo), 100 % viscose, 100 % modal, 100 % linen, 100 % carbon, 100 % hemp and their mixtures among each other as well as polyester/carbon/elastane, polyester/recycled polyester(also SEAQUAL®) (recycled content < 20 %: from post-consumer PET bottles), spring or spiral produced from steel wire with polypropylene non-woven interlining, partly finished with Aloe-Vera, "wellness treatment", water repellent with/without polypropylene non-woven fabric in white, foam made of polyurethane in colours ecru, pink, blue, lilac, green and grey, visco and viscoelastic gel in colours ecru and blue as well as thermally bonded non-woven fabric made of 100 % polyester and viscose FR/polyester in white, partly produced with fibres accepted by OEKO-TEX® having flame retardant properties, including accessories (filling material made of white polyester yarn, zipper, printed label, sewing thread); exclusively produced from material certified according to STANDARD 100 by OEKO-TEX®.

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

Product-class	Definition
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.
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.).
III	Products without direct contact to skin No skin contact articles are those which are worn with only a little part of their surface in direct contact with the skin (e.g. stuffings, linings etc.).
IV	Decoration material Decoration material in context with this standard are all articles including initial products and accessories which are used for decoration such as table clothes, wall coverings, furnishing fabrics and curtains, upholstery fabrics and floor coverings.

According to the information provided by the orderer and to the specified area of use, product class I is applicable.

Representative sample material has been submitted.

TEST RESULT/S

Laboratory tests were not required. The articles are produced exclusively from Oeko-Tex® certified source materials. The certificates of the source materials have been submitted to prove this.

CONCLUSION

The material for which the certification was applied fulfils the specific requirements for product class I of STANDARD 100 by OEKO-TEX® Annex 4.

The certification of the following article group is approved:

Mattresses and pillows produced from white and yarn dyed knitted fabrics made of 100 % polyester, 100 % lyocell, 100 % viscose(bamboo), 100 % viscose, 100 % modal, 100 % linen, 100 % carbon, 100 % hemp and their mixtures among each other as well as polyester/carbon/elastane, polyester/recycled polyester(also SEAQUAL®) (recycled content < 20 %: from post-consumer PET bottles), spring or spiral produced from steel wire with polypropylene non-woven interlining, partly finished with Aloe-Vera, "wellness treatment", water repellent with/without polypropylene non-woven fabric in white, foam made of polyurethane in colours ecru, pink, blue, lilac, green and grey, visco and viscoelastic gel in colours ecru and blue as well as thermally bonded non-woven fabric made of 100 % polyester and viscose FR/polyester in white, partly produced with fibres accepted by OEKO-TEX® having flame retardant properties, including accessories (filling material made of white polyester yarn, zipper, printed label, sewing thread); exclusively produced from material certified according to STANDARD 100 by OEKO-TEX®.

Each holder of certificate has signed for the quality of his articles on his own responsibility. This is in accordance with the given declaration of conformity. He is committed to ensure this by suitable and sufficient spot checks. This commitment includes the quality of bought materials. In the case of delegating parts of this quality assurance to others the certifying body must be fully acquainted (see point 4 "Conformity declaration").

Oeko-Tex® is authorized to carry out spot checks in order to inspect the certified goods. The certificate holder will receive a separate test report with the results of these inspections. If the spot checks reveal a deviation from the threshold values, additional tests will have to be carried out. The relevant costs will be charged to the certificate holder.

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 test number of the applicant's certificate.

The current version of STANDARD 100 by OEKO-TEX® is edition 01/2022. It can be downloaded directly from the Oeko-Tex® Homepage (<http://www.oeko-tex.com>).

Division Manager Oeko-Tex®



Dipl.-Ing. (FH) Ivonne Schramm



Division Manager Oeko-Tex® TR



B.Sc. Melek Celebican

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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 (accreditations see www.hohenstein.de/de/about_hohenstein/accreditation/accreditation.html) – marked ^A in the report.