



Certificate

OEKO-TEX® STANDARD 100

PODIMA MEDIKAL VE TEKSTIL SAN. TIC.
LTD. STI.

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

SCOPE

Disposable Gown, Mask, Coverall, Bonned/Head Cover, Sleeves and Bootshoe Cover made of white and masterbatch dyed spunbonded-meltblown-spunbonded nonwoven fabrics thermally calendered among each other with and without UV treatment (without adhesive) made of 100% Polypropylene and printed/non printed 100% Polypropylene nonwoven fabrics and PE film laminated with hot-melt (Natural latex free) incl: 100% Polyester and 100% Cotton sewing thread, 100% Polypropylene Nonwoven bie, 100% Polyester rib border, 100% Polyester woven label, 100% Polyester hook and loop tape, Elastic Band Polyester/ Elastic, Non-slip base (only for boot cover) made of felt and polyester exclusively made from materials certified according OEKO-TEX® STANDARD 100

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 ISO20 203863 is valid until
30.06.2023.

SUPPORTING DOCUMENTS

- ✓ Test report : ISO20 216072.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Robert Löcker
Managing Director

Helene Melnitzky
Manager Department of Ecology

Vienna, 2023-02-07



CERTIFICATE

The company

PODIMA MEDIKAL VE TEKSTIL SAN. TIC. LTD. STI.
Serifali Mah. Mevdudi Sok. No: 53/1 Umraniye
34775 / Istanbul /
Turkey

is granted authorisation according to STANDARD 100 by
OEKO-TEX® to use the STANDARD 100 by OEKO-TEX®
mark, based on our test report **IS020 203863.1**



for the following articles:

Disposable Gown made of white and masterbatch dyed spunbonded-meltblown- spunbonded nonwoven fabrics thermally calendered among each other with and without UV treatment (without adhesive) made of 100% Polypropylene (incl. accessories: white and piece dyed PA, PA/PES/EL, PA/PES hook and loop fastener; Polypropylene Nonwoven bie and belt, PES/EL rib border; pigment printed, yarn dyed woven and satin labels from PES, white and dyed sewing thread PES) exclusively made from materials certified according STANDARD 100 by OEKO-TEX®

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Annex 4, **product class II** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Annex 4 for products with direct contact to skin.

The certified articles fulfil requirements of Annex XVII of REACH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate IS020 203863 is valid until 30.06.2023

Vienna, 07.06.2022

Robert Löcker
Managing Director

Dipl.-HTL-Ing. Helene Melnitzky
Manager Department of Ecology





PODIMA MEDIKAL VE TEKSTIL SAN. TIC. LTD. STI.
Serifali Mah. Mevdudi Sok. No: 53/1 Umraniye
34775 / Istanbul /
Turkey

Your Reference
Customer Number 72269
Contact Person Tasdemir Mehmet
E-Mail mehmet.tasdemir@podimamedikal.com

Vienna / 07.06.2022 / june

Test Report IS020 203863.1

Application

Authorization to use the mark "Tested for harmful substances according to STANDARD 100 by OEKO-TEX®" product class II, Appendix 4. First Certification

Test Material

Reference samples: 4 x disposable gown with all accessories

The test material used for testing was made anonymous for laboratory purposes.

Issuing

Original Issuing, 07.06.2022

Number Of Included Pages: 5

OETI - Institut fuer Oekologie, Technik und Innovation GmbH

Dipl.-HTL-Ing. Helene Melnitzky

Manager Department of Ecology

cc: OETI Istanbul



Annex:

Certificate IS020 203863 valid to 30.06.2023

1 Summary

The results of this test report can be used as basis for an OEKO-TEX® certification.

2 Scope Of Application

An application with the appropriate OEKO-TEX® forms was submitted for

Disposable Gown made of white and masterbatch dyed spunbonded-meltblown- spunbonded nonwoven fabrics thermally calendered among each other with and without UV treatment (without adhesive) made of 100% Polypropylene (incl. accessories: white and piece dyed PA, PA/PES/EL, PA/PES hook and loop fastener; Polypropylene Nonwoven bie and belt, PES/EL rib border; pigment printed, yarn dyed woven and satin labels from PES, white and dyed sewing thread PES) exclusively made from materials certified according STANDARD 100 by OEKO-TEX®.

The application is for the Authorization to use the mark "Tested for harmful substances according to STANDARD 100 by OEKO-TEX® " product class II, Appendix 4. First Certification.

A signed declaration of conformity was submitted.

3 Photo Overview



4 Tests Performed / Results

As required in the STANDARD 100 by OEKO-TEX® the test program is decided by the institute based on the article group, the requested product class and on the technical information given in the application form. Required tests are carried out according to STANDARD 100 by OEKO-TEX® and the testing procedure laid down in "STANDARD 100 by OEKO-TEX®-Testing Procedures".

No further tests have been necessary.



5 Base Certificates List

Active Base Certificates for ISO20 203863 (PODIMA MEDIKAL VE TEKSTIL SAN. TIC. LTD. STI.)
07.06.2022

Certificate holder	Certificate	Product class / Annex	Expiry date	Certificate state
Dost Cirtbant Dokuma Sanayi A.S.	08.HTR.63798-HOHENSTEIN HTTI	I / 4	28.02.2023	Valid
Konaks	07.MO.49801-HOHENSTEIN HTTI	II / 6	31.01.2023	Valid
KURT	09.HTR.73667-HOHENSTEIN HTTI	I / 6	31.01.2023	Valid
Ribanteks Tekstil San. Ve Tic. Ltd. Sti.	14.HTR.43390-HOHENSTEIN HTTI	I / 4	30.06.2022	Valid
Sun Etiket	04.T.4274-HOHENSTEIN HTTI	I / 4	30.09.2022	Valid

6 Remarks

Period of Validity

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or OETI. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

Sample Material

Results of performed tests only refer to the sample material provided. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of OETI, which is entitled to freely decide on storage and disposal.

Issuing

This test report is only issued as a PDF. Translations will be marked accordingly on the cover sheet.

Quality Management, Accreditation And Notification

All tests and services are performed under a quality management system according to EN ISO/IEC 17025. OETI is accredited as Testing Laboratory and Certification Body for products. It also is a Notified Body (NB0534). (see <http://ec.europa.eu/enterprise/newapproach/nando/>). Accreditation was provided by Akkreditierung Austria. The scope of accreditation is listed on www.oeti.biz. Due to the system for the mutual recognition of national accreditations (ILAC/IAF), this accreditation is valid worldwide.

Statements of conformity are based on the specifications of the specified standard. The "simple acceptance rule" applies, that means the measurement uncertainty is stated for the statement of conformity, but not taken into account.

In this report individual non-accredited test procedures are marked with *. However, the analysis was also carried out for these parameters at the same level of quality as for the accredited parameters.

According to the decree on the use of the accreditation mark ("AkkZV") the accredited Conformity Assessment Body is the only one to use the accreditation mark. Application of the registration number of the Notified Body: As to personal protective equipment (PPE) the requirements of Regulation (EU) 2016/425 have to be kept. With construction products the application is only permitted within the declaration of performance for CE-marking.

Copyright And Usage Notes

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End of Report