

Report 576/2025
OEKO-TEX® certification report

Applicant

Reference

AG FOIL EUROPE, s.r.o.,

Veselé 426,
922 08 Veselé,
Slovak Republic

Application

Authorization to use the mark „Tested for harmful substances according to OEKO-TEX® STANDARD 100, Appendix 6 product class I.

Test Material

Polyester satin woven tapes (STT23, STT26, STT27, STT28WD, STT29) in white; nylon taffeta woven fabrics (NTT23) in white with PA coating; modified PES/PA taffeta (PTT25, NTT27) in white with PA coating; PES taffeta fabrics (PTT25N) in black with PU coating or synthetic resin coating; all for printed labels.

Material used in testing was anonymized for laboratory purposes. A detailed sample list is contained in the report.

Issuing and Signatures

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CONTENTS

1	Order	2
1.1	Chronology.....	2
1.2	Application for certification	2
2	Technical evaluation and tests performed	3
2.1	Certified base material.....	3
2.2	Samples	4
2.2.1	Photos	4
2.3	Tests	4
3	Conclusion	4
4	Remarks.....	5

1 Order

1.1 Chronology

<i>Date</i>	<i>Received</i>	<i>Order</i>
2025-02-21	2025-02-28	Authorization to use the mark „Tested for harmful substances according to OEKO-TEX® STANDARD 100, Appendix 6, product class I.

1.2 Application for certification

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

Polyester satin woven tapes (STT23, STT26, STT27, STT28WD, STT29) in white; nylon taffeta woven fabrics (NTT23) in white with PA coating; modified PES/PA taffeta (PTT25, NTT27) in white with PA coating; PES taffeta fabrics (PTT25N) in black with PU coating or synthetic resin coating; all for printed labels; exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100.

The application is for prolongation **14th** of license number **VUTCH-21**.
A signed declaration of conformity was submitted.



2 Technical evaluation and tests performed

2.1 Certified base material

For the production of the certified article group the following certified materials are used:

Company name	Zhejiang King Label Technology Co. Ltd., Huzhou Zhejiang, China
Number of certificate	SHLO 056762
Name of institute	TESTEX
Scope of certificate	Woven fabrics or tapes made of 100% polyester yarn, white or black or dyed (in a limited range of 10 disperse dyestuffs); polyester/polyamide or polyamide taffeta woven fabrics (DP681T, DP664T, NT637BT, NT673TN) in colour white with PA coating; polyester taffeta fabrics or tapes (PT706T, PT701AT, PT602BT, PT613BT, AT009A2, AT600B) in colours white, grey or black, with PU coating or PAN coating or PA coating; polyester or polyester/polyamide taffeta fabrics (HM590, HM661) with hot melt lamination in colour white, or with PA coating or PAN coating or PU coating; TPU tape in transparent; all for printed label. App. I, p.c. 6
Company name	Huzhou Siny Label Material Co., Ltd., Linghu Town, Huzhou city, CN-313018 Zhejiang, CHINA
Number of certificate	SHAO 067496
Name of institute	TESTEX
Scope of certificate	Finished PES satin fabrics with/without PU coating or synthetic resin coating in white, beige, off-white, pink and black colours; finished tearable PES or PES/PA taffeta tapes with PU coating in colours white, pearl and grey; finished PES taffeta fabrics with PU coating or synthetic resin coating in white, off white, earth yellow, pearl and black colours; finished PES/PA or PA taffeta fabrics with PA coating in white and off white colours; tape made of high density polyethylene in colour white; all for printed labels. App. I, p.c. 6



2.2 Samples

Sample	Description
S1	Nylon taffeta woven fabrics (NTT23) in colour white with PA coating
S2	Polyester satin woven tapes (STT23) in colour white

2.2.1 Photos



2.3 Tests

As required in the to OEKO-TEX® STANDARD 100, Appendix 6, p.c. I, 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 **OEKO-TEX® STANDARD 100, Appendix 6, p.c. I** and the testing procedure laid down in OEKO-TEX® Standard 201.

No further tests have been necessary.

3 Conclusion

The test results and the documents provided show that the requested article group can be certified according to **OEKO-TEX® STANDARD 100, Appendix 6, product class I**. This test report does not replace the certificate.

According to OEKO-TEX® regulations the authorization will be valid till **2026-04-30**.

The use of the label is only permitted based on a valid certificate and according to the regulations in the STANDARD 100 by OEKO-TEX®. Particularly the use of the label is



only permitted during the certification period for articles in the certified article group compliant with the limiting values. The label must bear the license number and control name of the institute given on the certificate. Furthermore, the use of the Oeko-Tex® mark is only allowed after full settlement of invoices for testing fees and certification costs.

4 Remarks

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 VUTCH, which is entitled to freely decide on storage and disposal.

Quality management and accreditations

All tests and services are performed under a quality management system according to EN ISO 17025.

VUTCH is accredited by several organizations for various tests offered. It is also Notified Body for several directives with the registration number 3020 (see [EUROPA – European Commission – Growth – Regulatory policy - SMCS](#)).

Details and other accreditations are given on request and can be found on www.vutch.sk.

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