



TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)
Cejl 480/12, Zábřovice, 602 00 Brno, Czech Republic
Certification body for the certification of products No. 3044
accredited by CAI according to EN ISO/IEC 17065:2012

issues

CERTIFICATE

No. 26 – 049/2



Manufacturer: **Annette Douglas Textiles AG, Klosterstrasse 42, 5430 Wettingen, Schweiz**

Product: **Drapery - STREAMER pro**

Material composition: 100 % polyester FR
Mass per unit area: 145 g.m⁻²

This certificate shows the conformity of the product with the following technical specification:

- **EN 13773:2003 Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme**

Testing according to: **EN 1101:1995, EN 13772:2011**

It is certified,

that assessed product meets the requirements of the technical standard EN 13773, class 1 regarding the burning behaviour.

The product does not ignite and does not burn in defined conditions.
(tested as new material, without pretreatment by washing)

Certification system: scheme COV TZÚ No. 1/01.04.2020 (based on 1b EN ISO/IEC 17067).

This Certificate is issued within the scope of accreditation of Certification Body. The base for the Certificate is the Final Protocol No. COV/26/141-4 from 06.05.2026 issued by Certification Body Textile Testing Institute in Brno. Final Protocol is an inseparable part of the Certificate.

Certificate issued: Brno 06.05.2026

Validity up to: 31.05.2029



Ing. Svatava Horáčková

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Head of Certification Body





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FINAL PROTOCOL

No.: COV/26/141-4

Manufacturer: **Annette Douglas Textiles AG, Klosterstrasse 42, 5430 Wettingen, Schweiz**

Product: **Drapery - STREAMER pro**
Material composition: 100 % polyester FR
Mass per unit area: 145 g.m⁻²

Evaluated according to:

- **EN 13773:2003 Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme**

Testing according to: **EN 1101:1995, EN 13772:2011**

Conclusion: **Evaluated product complies with the requirements of technical specification mentioned above.**
Evaluated product meets requirements of the technical standard EN 13773, class 1 regarding the burning behaviour.
Evaluated product does not ignite and does not burn in defined conditions.

Terms of Protocol application:


This Protocol applies to the product mentioned above and can be used only for these products. The Protocol must only be published in unshortened form. The Manufacturer can publish a part of the Protocol only if approved by the Certification body for the certification of products No. 3044 TZÚ.

Certification Contract: No. No. COV/25/202/S, Annex No. 1


Number of pages: 3 pages

Date of Protocol issue: 06.05.2026

Protocol issued by:


Bc. Hana Výšková
Certification Department

Protocol checked by:


Ing. Lenka Tomková
Certification Department





TZU Brno, COV No. 3044, Final Protocol No.: COV/26/141-4

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1. General data

1.1 Data on the Manufacturer

The Manufacturer is a company **Annette Douglas Textiles AG, Klosterstrasse 42, 5430 Wettingen, Schweiz.**

1.2 Data on the product

Evaluated product is drapery made of Polyester FR. Subject matter of the certification is burning behaviour - it means assessment of the ignitability and flame spread and classification of products according to burning behaviour.

Construction parameters of product are shown in Table No. 1.

Table No. 1: Construction parameters

Material	Material composition	Mass per unit area	Colour
STREAMERpro	100 % polyester FR	145 g.m ⁻²	gray

Material was tested as new without pretreatment.

1.3 Data on type of certification

Evaluation of product is performed according to **certification scheme of TZU No. 1/01.04.2020 based on 1b EN ISO/IEC 17067** - it means type testing of and assessment of the product.

2. Verification of product conformity with requirements of the technical standard

2.1 Evaluated characteristics

Material was assessed and classified in reference to burning behaviour according to following specification:

- **EN 13773 Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme**

Used test methods are described in Table No. 2.

Table No. 2: Evaluated characteristics and used test methods

Characteristic	Test method
Ignitability	EN 1101
Flame spread	EN 13772

2.2 Test results and evaluation

Test results compared with the requirements of technical specification EN 13773 are shown in the Table No. 3.

Classification is performed according to requirements of EN 13773 in scope of five classification classes (class 1 – the best level, class 5 – the lowest level).





Table No. 3: Test results and evaluation

Characteristic	Test method	Measur. unit	Value required	Value identified	Assessment
Ignitability of curtains • flame application time 20 s - number of ignited samples - number of not ignited samples Average ignition time	EN 1101	- - s	(class 1) no ignition	before washing 0 / 0 5 / 5 0 / 0	S
Flame spread - burning time - time to first marker thread - time to third marker thread - maximum damaged length - flaming debris	EN 13772	s s mm -	(class 1) 0 0 - no debris	before washing 0 / 0 0 / 0 67 / 65 no / no	S

Legend: S – satisfy

2.3 Assessment of test results

Tested sample meets requirements of following technical specification, it does not ignite and does not burn in defined conditions. Material meets requirements of the technical standard EN 13773, class 1 regarding the burning behaviour.

3. Conclusions

Evaluated material of company Annette Douglas Textiles AG made of polyester FR meets requirements of following technical specification:

- **EN 13773:2003 Textiles and textile products - Burning behaviour - Curtains and drapes - Classification scheme (class 1)**

It can be stated that material does not ignite and does not burn in application of flame for application time 20 s. It can be classified as class 1 according to EN 13773.

On the base of findings mentioned in this Final Protocol the Certificate will be issued.

4. Documents applied for this Final protocol

1. Application for certification No. COV/26/141-4 from 12.04.2026.
2. Technical specification mentioned in this Final Protocol.
3. Test reports issued by accredited laboratory of TZÚ Brno:
 - AZL 26/0518-02 from 30.04.2026.

