



Textilní zkušební ústav

TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)
CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS
VÁCLAVSKÁ 6, 658 41 BRNO, CZECH REPUBLIC

issues

Client: **Artimo Textiles bv**
De Meeten 53, 4706 NK Roosendaal, The Netherlands

TESTIMONIAL

No.: 15 – 18/1

This testimonial confirms that the product:

Taranto Blackout White – Backing fabric

Material composition: 100% polyester/ acrylic foam coating
Mass per unit area: 320 g.m⁻², Thickness: 0,47 mm

complies with the requirements set by the standard:

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

The tests have been carried out according to the standards:

- **EN 1101:1995** Textiles and textile products - Burning behaviour - Curtains and drapes - Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)
- **EN 13772:2011** Textiles and textile products - Burning behaviour - Curtains and drapes - Measurement of flame spread of vertically oriented specimens with large ignition source

Evaluated parameters:

Characteristic	Testing method	Measuring unit	Value required	Value identified	Evaluation
Ignitability - average ignition time	EN 1101	s	class 1 (no ignition in 20 s)	0	S
Flame spread - time to the first marker thread - time to the third marker thread - flaming debris	EN 13772	s s -	class 1 0 0 no debris	0 0 no flaming debris	S S S

Key: S - satisfy the requirements of the mentioned technical specification

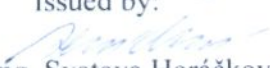
**It is certified that assessed product meets the requirements of the technical standard
EN 13773, class 1 regarding the burning behaviour.**

The product does not ignite and does not burn in the defined conditions.

The Testimonial has been issued on the basis of the application No. COV/15/041 from 23.02.2015.
The base for the Testimonial is the Test Protocol No. AZL 15/0208 from 26.02.2015, issued by the accredited test laboratory of TZU Brno. All test conditions are mentioned in this Protocol.

Testimonial issued: Brno, 26.02.2015
Validity up to: 28.02.2017



Issued by:

Ing. Svatava Horáčková
Head of the Certification Body