

**Lampe Textiles nv**  
**Kanegemstraat 29**  
**B-8700 Tielt**

**Your message - reference**

-

**our reference**

PW/2368

**Gent**

2021-09-06

Certification report 21/2368

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## 1. Description of the product:

<b>Product family</b>	Polyester self-adhesive textile for window covering
<b>Total mass</b>	Ca. 215 g/m <sup>2</sup>
<b>Thickness</b>	Ca. 0.25 mm

## 2. Test results:

EN ISO 11925-2 (exposure=30s)	EN 13823
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This report includes 2 pages and may only be reproduced in its entirety. The test results cover the received samples. Centexbel is not responsible for the representativeness of the samples.

Centexbel is a notified body N° 0493 for the European CPR (Construction Products Regulation) and for the European Directive related to Personal Protection Equipment.

**CENTEXBEL • textile competence centre • [www.centexbel.be](http://www.centexbel.be)**

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**addressee**

Lampe textiles

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### 3. Conclusion:

Referring to the means of control and the test results, the before mentioned product group can be classified as follows:

**B – s1, d0**

*Attached to a Calcium Silicate plate (870 kg/m<sup>3</sup> or more) with a minimum thickness of 11 mm*

**Related commercial names to this product group**

Squid OPAQUE<sup>®</sup> Chalk-Bone-Oak-Ash-Rock-Coal

**The obtained classification is based on the next test reports**

Centexbel: 21.03924.01 d.d. 16-08-2021

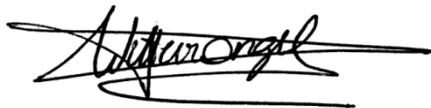
CREPIM: DO-21-3212\A-R1 d.d. 19-08-2021

**Validity of the certificate**

18-08-2026

Petra Wittevrongel

Product Certifier





# CERTIFICATE

## **CENTEXBEL TYPE TESTING | CERTIFICATION REPORT N° jw2369\_2021**

According to reports N° DO-21-3212\A-R1 and A21.03924.01, dated on 19/08/2021 and 19/08/2021, we confirm that the below mentioned item was tested at Centexbel with reference to EN-ISO 11952-2: Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test and at CREPIM with reference to EN 13823: Reaction to fire tests for building products. Building products excluding floorings exposed to the thermal attack by a single burning item.

The items shows

'EU fire classification B-s1,d0'

Provided that it is properly applied.

The evaluation of this properties is based on evaluation scheme specified in EN 13501-1 (2019): Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests.

**Collection** Squid Opaque® Chalk-Bone-Oak-Ash-Rock-Coal  
**Company** Lampe\_textiles  
Kanegemstraat 28  
8700 Tielt  
Belgium

Certificate No. jw2369\_2021 is valid until 18/08/2026

Centexbel | Technologiepark 7 | BE 9052 Gent | Belgium, 6/09/2021

Inge De Witte, PhD  
Certification Manager

A handwritten signature in black ink, appearing to read 'Inge De Witte', written over the printed name and title.