



## Approval of the Trademark Trevira CS®

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**Application No.:** 230784.1 / 230785.1 / 230786.1  
**Date of issue:** 27.10.2023  
**Valid until:** 26.10.2028

**Article name:** 10963  
**End use:** Drapes  
Curtains  
Interior Solar Shading  
Upholstery fabrics  
**Square weight (g/m<sup>2</sup>):** 360

**According to customer specification**

**Composition of the raw materials:** Polyester 100%  
**Composition of the fabric:** Trevira CS 100%

The collection "10963" is granted approval for the trademark Trevira CS® for interior use.  
The approval of the collection is based on the trademark test results of application no.  
230784 Var 236 / 230785 Var 242 / 230786 Var 243

This collection has been tested according to DIN 4102 part 1, 6.2 and thus also meet the requirements for fire class DIN 4102-B1.

This collection has been tested according to the French Standard NF P 92-504 (Propagation de flamme) and thus also meets the requirements for class M1 according to NF P 92-503, 92-505 and 92-507.

This collection meets the requirements for class 1 according to EN 13773.

This collection meets also the requirements for class 1 according to the Italian Standards UNI 8456 and UNI 8457.

This collection meets also the requirements according to the Italian standard UNI 9175, class 1 IM in conjunction with suitable combustion modified foams.

This collection meets also the requirements according to British Standard BS 5867 part 2 type C.

This collection also meets the requirements according to the North American standard NFPA 701: 2010 Test Method #1 (based on the Test Reports Govmark, New York No. 2-94779, 2-94780, 2-94781).

This collection can meet the requirements according to California TB 117-2013, section 1 - cover fabric.

This collection also meets the requirements for class I according to the North American standard NFPA 260 for upholstered furniture (based on the Test Reports no. 10-002-775 A + B dated 24.11.2010).

This collection meets the requirements according to EN 1021-1 and -2:2014 in conjunction with polyurethan foams with a density of more than 30 kg/m<sup>3</sup>.

This collection meets also the requirements according to British Standard BS 5852: ignition source 0 (cigarette), ignition source 1 (match) and ignition source 5 (crib 5) in conjunction with suitable combustion modified foams (at least 50 kg/m<sup>3</sup>).

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(This document is valid without signature.)

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