



Indorama Ventures Fibers Germany GmbH

Trademark Service

Max-Fischer-Str. 11

86399 Bobingen, Germany

trademarkservice.IVFG@de.indorama.net

Tel. +49 8234 9688 1673

www.indoramaventures.com



Approval of the Trademark Trevira CS®

PUGI R. G. S.r.l.
Via Garibaldi 33 b
51037 Montale (PT)
Italy

Application No.:	260320.1
Date of issue:	27.05.2026
Valid until:	27.05.2031
Article name:	MIRAGE
Color:	yellow
End use:	Drapes Upholstery fabrics Transport sector
Square weight (g/m²):	330
According to customer specification	
Composition of the raw materials:	100% Polyester
Composition of the fabric:	100% Trevira CS
Yarn:	

The tested article MIRAGE with application no. 260320 is granted approval for the trademark Trevira CS® for interior use.

This article was tested according to DIN 4102 part 1, 6.2 and thus also meets the requirements for fire class DIN 4102-B1.

The article qualifies for class B-s1, d0 according to the European Standard EN 13501-1. Trevira CS has been approved by the DIBt with the General Building Inspectorate Approval, Approval No. Z-56.25-3573 dd. 10 January 2024.

The article meets the requirements for class 1 according to EN 13773.

NEN EN ISO 6940/6941: For Trevira CS fabrics no ignition and no rate of flame spread is measured.

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Indispensable Chemistry

The article meets the requirements according to EN 1021-1 and -2:2014 in conjunction with polyurethan foams with a density of more than 30 kg/m³.

The article meets also the requirements according to ÖNORM B 3825 in conjunction with suitable combustion modified foams.

The article can also meet the requirements for the fire index BKZ 5.3 (BKZ = fire index, combustibility 5 = flame retardant, level of smoke emission 3 = low smoke emission) according to the Swiss standard SN 198898.

The article meets also the requirements according to British Standard BS 5867 part 2 type C.

The article can meet the requirements of class 1Y according to BS 476: Part 7: 1997 / Surface Spread of Flame.

The article 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).

The article 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).

The article can also meet the requirements according to FAR/JAR/CS 25.853 App. F to part 25, part I, § (a), (1) (ii) (vertical test, ignition time 12 sec).

The article meets the requirements according to the Canadian Standard CAN/ULC-S 109-14, „Standard Method for Flame Tests of Flame-Resistant Fabrics and Films.“

The article also meets the requirements according to the North American NFPA Life Safety Code 101, class A, Test Standard ASTM E84 Surface Burning Characteristics, Test Report No. 12-002-527, dated August 30, 2012.

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(This document is valid without signature.)

