



Approval of the Trademark Trevira CS®

FiDiVi
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Application No.:	181508.1
Date of issue:	06.02.2019
Valid until:	15.10.2023
Article name:	MILANO
End use:	Drapes, grey Drapes, printed Drapes, Velours Flat woven fabrics Velours
Square weight (g/m²):	360
According to customer specification	
Composition of fabric:	Polyester 100%

The tested article MILANO with application no. 181508.1 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.

This 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).

Trevira CS fabrics also meet 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.

Thus meets also the requirements according to British Standard BS 5852 ignition source 0 (cigarette), ignition source 1 (match) and ignition source (crib 5) in conjunction with suitable combustion modified foams (at least 50 kg/m³). Thus meets the classification according to BS 7176 "Medium Hazard".

This article meets the requirements according to EN 1021 part 1+2 in conjunction with polyurethan foams with a density of more than 30 kg/m³.

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

This 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. 24 April 2018.

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

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This article can 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).

Trevira GmbH
(This document is valid without signature.)