



## Approval of the Trademark Trevira CS®

Zimmer + Rohde Zimmersmühlenweg 14-16 61440 Oberursel Germany

Application No.: Date of issue: Valid until:	240698 19.09.2024 19.09.2029
Article name: End use: Square weight (g/m <sup>2</sup> ): According to customer specification Composition of the raw materials: Composition of the fabric:	10880 Curtains 63 Polyester 100% Trevira CS 100%
Yarn:	Warp, 70 / 24 den Trevira® Type 800Z TRV YARN, Yarn supplier INDORAMA Weft, 50 / 1 Ne Trevira® Type TRV SPUN YARN, Yarn supplier FILMAN MADE Weft, 410 / 1 den Trevira® Type 410 DEN TRV FANCY Y, Yarn supplier KÜÇÜKÇALIK+FILMANMADE

The tested article AEB883-1 with application no. 240698 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 was 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.

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

Thus meets also the requirements for class 1 according to the Italian Standards UNI 8456 and UNI 8457. Thus meets also the requirements according to British Standard BS 5867 part 2 type C.

This article 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).

Indorama Ventures Fibers Germany GmbH

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