



Approval of the Trademark Trevira CS®

Thesign AG
Neuseeland 32
9404 Rorschacherberg
Switzerland

Application No.: 200544
Date of issue: 14.08.2020
Valid until: 14.08.2025

Article name: Medici TCS 61561
End use: Drapes
Curtains

Square weight (g/m²): 200
According to customer specification
Composition of the raw materials: Polyester 100%
Composition of the fabric: Trevira CS 100%

Yarn: Warp, 50 f 40 x 600 dtex Trevira® Type TREVIRA CS,
Yarn supplier LEI-TSU
Weft, 40 / 2 Ne Trevira® Type TREVIRA CS,
Yarn supplier FIL MAN MADE GROUP S.r.l.

The tested article Medici TCS 61561 with application no. 200544 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.

Trevira GmbH
(This document is valid without signature.)



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September 02, 2020

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Reference: Laboratory Test Report

One (1) fabric sample, identified as THE SIGN/AG – MEDICI TCS 61561, was received and tested in accordance with BS EN ISO 15025:2016; Protective Clothing – Protection Against Heat and Flame- Method of test for limited flame spread, using a 15 second flame application time. The results were assessed according to the requirements of BS 5867:2008 Specification for Fabrics and Curtains, Drapes and Window Blinds, Part 2: Type “B” Performance Requirements. Testing was carried out on the face side of the fabric “as received” using a 15 second surface ignition.

The results are as follows:

Table with 7 columns: Specimen #, Warp (1, 2, 3), Weft (1, 2, 3). Rows include Flame, Hole or Glowing Reaches; Upper Edge (Yes/No); Vertical Edge (Yes/No); Flaming Debris (Yes/No); Afterflame (mm:ss); Afterglow (mm:ss); Development of any Hole (Yes/No); Maximum Damage Length (mm).

Requirements: If there is a single non-conformance in the requirements above, a further six specimens shall be tested. No further failures are permitted.

The sample submitted, in its original state, meets the minimum requirements of the above standard. No part of any hole nor any part of the lowest boundary shall reach the upper edge or either vertical edge. No separation of any flaming debris droplets is permitted.

If there are any questions or when we can be of further assistance, please let us know.

Sincerely,

Brad Souffrant
American Flamecoat, Inc.