

This document is the translation of the French certificate n° 19-01852 L on the July 3rd, 2019 delivered by IFTH.

## MATERIAL REACTION TO FIRE CLASSIFICATION REPORT PREPARED IN COMPLIANCE WITH AMENDED 5 OF THE FRENCH HOME OFFICE REGULATION DATED NOVEMBER 21<sup>ST</sup>, 2002 (OFFICIAL GAZETTE DATED DECEMBER 31, 2002)

Valid five years from issue date

## **CERTIFICATE N° 19-01852 L**

And appendices of 4 pages

**LOW & BONAR GmbH** MATERIAL presented by:

Edelzeller Str. 44 D-36043 Fulda Allemagne

TRADE NAME: Valmex 7535

**BRIEF DESCRIPTION:** Fabrics made of 100% polyester with inherent flame-retardant PVC coating on both

sides and lacquered finition.

Measured surface weight: about 355 g/m<sup>2</sup>

Measured thickness: 0,30 mm

Colours: One side white and the other grey

N° 19-01852 E1 - V1 on the July 3rd, 2019 **TEST REPORT:** 

TESTS: **Electrical burner test** 

**CLASSIFICATION:** 

## CLASSIFICATION DURATION (article 5 of appendix 2): unlimited unless otherwise specified

Given the criteria resulting from the tests described in the enclosed test report.

The classification indicated does not mean that materials marketed comply with the test samples and must not be considered as a qualification certificate as defined by French

N.B.: Only integral copies of this document may be made by photocopying the classification report and/or the classification report and enclosed test report.

Issued in Lyon, France, on the July 3rd, 2019.

Léa MONIN

**Engineer Tests and Trials** 

Sophie GUINAMAND **Engineer Tests and Trials**