

**NON OFFICIAL CERTIFICATE**  
**ENGLISH VERSION OF THE OFFICIAL FRENCH PROCÈS-VERBAL N° EFR-20-002400**

**Only the French PROCÈS-VERBAL is legally acceptable**  
***Seul le PROCÈS-VERBAL français est légalement acceptable.***

**The French PROCES VERBAL is valid for 5 years starting on July 23<sup>rd</sup>, 2020**

---

<b>Applicant</b>	MERMET SAS 58 Chemin du Mont Maurin 38630 LES AVENIÈRES VEYRINS-THUELLIN France
<b>Sample references</b>	ACOUSTICS – ACOUSTIS 50 SCREEN DESIGN M-SCREEN 8501 SCREEN DESIGN M-SCREEN 8503 SCREEN DESIGN M-SCREEN 8505 SCREEN VISION – SV 1% SCREEN VISION – SV 3% SCREEN VISION – SV 5% SCREEN VISION – SV 10% SCREEN THERMIC – S2 1% SCREEN THERMIC – S2 3% SCREEN THERMIC – S2 5%
<b>Brief description provided by the applicant</b>	Fabric made of glass yarn and coated with in the mass fire-retarded PVC
<b>Mass per unit area determined by the laboratory</b>	From 350 g/m <sup>2</sup> ± 10% to 450 g/m <sup>2</sup> ± 10%
<b>Thickness measured by the laboratory</b>	From 0,41 mm ± 10% to 0,55 mm ± 10%
<b>Color</b>	All colors
<b>End-use condition</b>	Sun shade – Indoor application
<b>Standard of tests:</b>	
	<ul style="list-style-type: none"><li>• <b>NF P 92-507 (2004)</b> - Building - Interior fitting materials - Classification according to their reaction to fire</li><li>• <b>NF P 92-503 (1995)</b> - Reaction to fire tests - Electrical burner test used for flexible materials</li></ul>

**Classification obtained in the official Procès Verbal:**

**M1**

**Valid for any application for which the product is not subjected to the CE marking.**

**Durability of the classification (NFP 92-512 : 1986):** Supposedly unlimited

Taking into account the criteria resulting from the tests described in the test report n°EFR-20-002400 from July 24<sup>th</sup>, 2020.

This test report only demonstrates the characteristics of the test sample and does not prejudice the characteristics of similar products. It does not provide a certification of products within the Article L.115-27 of the Consumer Code and the Law of June 3<sup>rd</sup>, 1994.

Efectis France is approved for fire reaction tests according to the Decree of December 29<sup>th</sup>, 2016 amending the Decree of February 5<sup>th</sup>, 1959.

Les Avenières Veyrins-Thuellin, on July 24<sup>th</sup>, 2020

24/07/2020

X

  
Laure BARBIER

Project Leader  
Signé par : Laure BARBIER

24/07/2020

X

  
Lise RODIER

Reaction to fire test supervisor  
Signé par : Lise RODIER