

**ATTESTATION OF CONFORMITY**  
(CERTIFICATE OF COMPLIANCE)

**2019-Z-0061**

This is to confirm that the below stated composite material is tested in accordance with NFPA 701-10, Method 1 and NFPA 701-10, Method 2 by an EN ISO/IEC 17025:2005 accredited testing laboratory.

The conformity to NFPA 701-10, Method 1 and NFPA 701-10, Method 2, is confirmed. The requirements of the standards are fulfilled.

Issued to:	Serge Ferrari S.A.S. Zone Industrielle BP 54 F 38352 La Tour du Pin Cedex France
Product Type / Model:	Composite material for textile architecture and sunshade fabric (only inside application) No 99
Manufacturer:	Serge Ferrari S.A.S. Zone Industrielle BP 54 F 38352 La Tour du Pin Cedex; France
Requirements:	NFPA 701-10, Method 1 and NFPA 701-10, Method 2
Test report Reference number	101517009MID-001a, 101517009MID-001c
Validity	2024-01-15, extension is possible
Attestation comprises:	1 page, 1 annex

The examination has been carried out on test samples of the product, submitted by the manufacturer. The attestation does not include an assessment of the manufacturing plant.

2019-01-16



Grad. Eng. B. Ruhle  
Manager of the certification office



The publications of the Attestation of conformity, also in the form of extracts and references to tests or certification for advertising, need in every case the written agreement of the MPA Dresden GmbH. Every page of this certificate is stamped with the seal of the MPA Dresden GmbH.

## Specification of the product

PRODUCT	Mesh polyester yarns coated with PVC flame retardant on both sides and varnished
TRADE NAME	No 99
APPLICATION	For textile architecture and sunshade fabric (only inside application)
YARN	Polyester 550 dtex 38% PVC flame retardant 62%
WEIGHT	290 g/m <sup>2</sup> ± 5%
THICKNESS	0.32 mm ± 10%
NATURE OF FLAME RETARDANT ADDITIVES	aluminium trioxide, antimony trioxide included in the formulation of PVC
FLAME RETARDANCY	NFPA 701-10, Method 1 – PASSED NFPA 701-10, Method 2 – PASSED

