

Informationen

zur Zertifizierung nach französischer Norm M1

Stoffe • maceió

Farb-Nr. 732.xx

Zertifikat-Nummer: **25.01109.01**

Gültigkeit bis 26.03.2030

Bestätigung Die Firma erfal bestätigt, dass dieser Qualität das Zertifikat **25.01109.01** zugrunde liegt.



Jörg Erler
Geschäftsführer

erfal steht für Qualität Made in Germany.

Um eine lange Lebensdauer unter Wahrung der ursprünglichen Produkteigenschaften zu gewährleisten, sollten Sie die mitgelieferten Pflege- und Reinigungsmöglichkeiten unbedingt beachten.

Bei Fragen zur Pflege unserer Stoffe melden Sie sich bitte bei:

erfal GmbH & Co. KG
Gewerbering 8
D - 08223 Falkenstein

Fon +49 (0) 3745 750 0
Fax +49 (0) 3745 750 299
info@erfal.de



Van Clewe Sun Protection GmbH
Loikumer Straße 20
46499 HAMMINKELN
Deutschland

Your notice of
27-02-2025

Your reference

Date
27-03-2025

Analysis Report 25.01109.01

Required tests :

NF P92-507 (2004)

Sample id	Information given by the client	Date of receipt
T2504409	1001 Antares b/o	27-02-2025

Gina Créelle
Order responsible

This report may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel.
The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.
In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.

ISO 17025



CENTEXBEL • textile competence centre • www.centexbel.be • www.vkc.be

GENT • Technologiepark 70 • BE-9052 Zwijnaarde, Belgium • phone +32 9 220 41 51 • fax +32 9 220 49 55 • gent@centexbel.be

GRÂCE-HOLLOGNE • Rue du Travail 5 • BE-4460 Grâce-Hollogne, Belgium • phone +32 4 296 82 00 • g-h@centexbel.be

KORTRIJK • Etienne Sabbelaan 49 • BE-8500 Kortrijk, Belgium • phone +32 56 29 27 00 • fax +32 56 29 27 01 • info@vkc.be

VAT BE 0459.218.289 • IBAN BE44 2100 4729 6545 • BIC GEBABEBB

Digitally signed by Centexbel

Samples

T2504409
1001 Antares b/o



Reference: T2504409 - 1001 Antares b/o

Classification of materials according to their reaction to fire - "Electric burner"

Date of ending the test 27-03-2025
Standard used NF P92-503 (1995)
Product standard NF P92-507 (2004)

Deviation from the standard -

Dimension of the specimens 600 mm x 180 mm x 1 mm
Weight (g/m²) 442

The test specimens have not been cleaned nor submitted to an accelerated ageing procedure

Conditioning 23°C, relative humidity 50%
Minimum 7 days or until constant mass is achieved

	Length		Width	
	Front	Back	Front	Back
Hole formation	yes *	yes *	yes *	yes *
Max. afterflame time (s)	1	2	0	4
Afterglow	yes	yes	yes	yes
Afterglow with propagation in area > 25 cm	no	no	no	no
Damaged length (cm)	17.0	18.0	17.0	19.0
Damaged width (cm) in area >45 cm	0	0	0	0
Flaming molten droplets	no	no	no	no
Non-flaming molten droplets	no	no	no	no
Flaming debris	no	no	no	no
Non-flaming debris	no	no	no	no
Average damaged length (cm)	18.0			
Average damaged width (cm) in area > 45 cm	0			

* hole formation but not due to melting

Classification M1