CERTIFICATE

CENTEXBEL TYPE TESTING | TEST REPORT N° 23.05804.04

According to report N° 23.05804.04, dated on 13/12/2023, we confirm that the below mentioned items were tested at CENTEXBEL with reference to **NF P 92-507 (2004) "Fire safety - Building - Interior fitting materials - Classification according to their reaction to fire"**.

The item shows

Classification M1

Provided that it is properly applied.

The evaluation of the burning behaviour is based on CENTEXBEL's evaluation scheme.

SAMPLES	**3152** Various colours
Company	Ado Goldkante GmbH & Co. Kg Zimmersmühlenweg 14-18 61440 OBERURSEL GERMANY

This Certificate is valid until 13/12/2028

Centexbel | Technologiepark 70 | BE 9052 Gent | Belgium, 13/12/2023

Jan Laperre
General Manager

Certificate

ADO Goldkante GmbH & Co. KG
Zimmersmühlenweg 14-18
61440 OBERURSEL
Germany

Your notice of	Your reference	Date
27-10-2023		13-12-2023

Analysis Report 23.05804.04

Required tests :

NF P92-507 (2004)

Sample id	Information given by the client	Date of receipt
T2324633	3152 - col. 200	27-10-2023

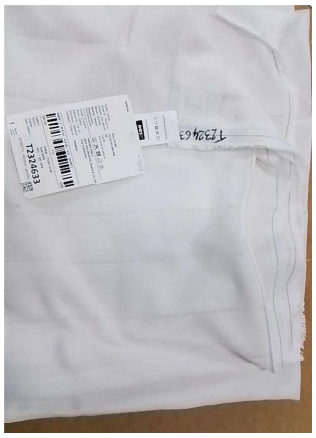
Gina Créelle
Order responsible

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.

Digitally signed by Centexbel

Samples

T2324633
3152 - col. 200



Reference: **T2324633 - 3152 - col. 200**

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

Date of ending the test	11-12-2023
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)	134

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	
	Face A	Face B	Face A	Face B
Hole formation	yes	yes	yes	yes
Max. afterflame time (s)	0	0	0	0
Afterglow	no	no	no	no
Afterglow with propagation in area > 25 cm	no	no	no	no
Damaged length (cm)	18.0	16.0	20.5	14.5
Damaged width (cm) in area >45 cm	0	0	0	0
Flaming molten droplets	no	no	no	no
Non-flaming molten droplets	yes	no	no	no
Flaming debris	no	no	no	no
Non-flaming debris	no	no	no	no
Average damaged length (cm)	17.5			
Average damaged width (cm) in area > 45 cm	0			

Reference: **T2324633 - 3152 - col. 200**

Classification of materials according to their reaction to fire - "Flame persistence test"

Date of ending the test	12-12-2023
Standard used	NF P92-504 (1995)
Product standard	NF P92-507 (2004)
Deviation from the standard	-
Dimension of the specimens	460 mm x 230 mm x 1 mm
Weight (g/m²)	134

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

Each test has been carried out with a flame application time of 5s.

	Length		Width	
	Face A	Face B	Face A	Face B
#1	*	*	*	*
#2	*	*	*	*
#3	*	*	*	*
#4	*	*	*	*
#5	*	*	*	*
#6	*	*	*	*
#7	*	*	*	*
#8	*	*	*	*
#9	*	*	*	*
#10	*	*	*	*

Flaming debris	no
Non-flaming debris	yes

*: afterflame time ≤ 2 s
> 2 s: afterflame time > 2 s and ≤ 5 s
> 5 s: afterflame time > 5 s

Reference: **T2324633 - 3152 - col. 200**

Classification of materials according to their reaction to fire - "Test for melting materials"

Date of ending the test	13-12-2023
Standard used	NF P92-505 (1995)
Product standard	NF P92-507 (2004)
Deviation from the standard	-
Dimension of the specimens	70 mm x 70 mm x 1 mm
Number of layers	3
Weight (g/m²)	134

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

Four specimens, two on both sides, have been tested .

		First ignition (s)	Non-flaming debris	Flaming debris	Ignition cotton wool	Mass (g)
#1	face A	*	yes	no	no	2.1
#2	face A	*	yes	no	no	2.1
#3	face B	*	yes	no	no	2.1
#4	face B	*	yes	no	no	2.1

* no ignition

Classification M1