Vescom BV Sint-Jozefstraat 20 5753 AV Deurne **Nederland**



Your notice of 31-08-2017

Your reference

Date 12-10-2017

Analysis Report 17.05005.05

Required tests:

NF P92-507 (2004)

Identification number	Information given by the client	Date of receipt
T1718763	Bedra + print 8061 - 260 g/m ²	31-08-2017

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.

CENTEXBEL • textile competence centre • www.centexbel.be • www.vkc.be
Inrichting erkend bij toepassing van de besluitwet van 30-01-1947 • Établissement reconnu par application de l'arrêté-loi du 30-01-1947 GENT • Technologiepark 7 • 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 281828 • fax +32 56 281830 • info@ykc.be VAT BE 0459.218.289 • IBAN BE44 2100 4729 6545 • BIC GEBABEBB

Reference: $T1718763 - Bedra + print 8061 - 260 g/m^2$

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

Date of ending the test 27-09-2017

Standard used NF P92-503 (1995) Product standard NF P92-507 (2004)

Deviation from the standard -

Sample thickness $\leq 5 \text{ mm}$

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)	0	0	0	0
Afterglow	no	no	no	no
Afterglow with propagation in area > 25 cm	no	no	no	no
Damaged length (cm)	17.5	14.0	14.0	13.5
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)	15.0			
Average damaged width (cm) in area > 45 cm	0			

Performed under accreditation in the fire lab under the responsibility of Philippe Van Acker

Reference: T1718763 - Bedra + print 8061 - 260 g/m²

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

Date of ending the test 28-09-2017

Standard used NF P92-504 (1995) Product standard NF P92-507 (2004)

Deviation from the standard -

Sample thickness $\leq 5 \text{ mm}$

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	
	Front	Back	Front	Back
#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

Performed under accreditation in the fire lab under the responsibility of Philippe Van Acker

Analysis Report 17.05005.05 Date 12-10-2017 Page 4/4

Reference: T1718763 - Bedra + print 8061 - 260 g/m²

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

Date of ending the test 29-09-2017

Standard used NF P92-505 (1995) Product standard NF P92-507 (2004)

Deviation from the standard -

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
#1	front	*	yes	no	no
#2	back	*	yes	no	no
#3	front	*	yes	no	no
#4	back	*	yes	no	no

^{*} no ignition

Classification M1