

Aristide
Nachtegaalstraat 109
BE-2550 Kontich
België

Hengelo (ov), 14-6-2016

Test Specimen:	Specimen:	Colour:	Client reference number:
	A.	Beige	Cabro / Cyber / Sterling
			Test referentie: 16-070

Examination:	Test number:	Test Name:
	1.	Reaction fire tests used for flexible materials (NF P 92-503).

Results See following pages


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Test : 1. Reaction fire tests used for flexible materials.

Norm : NF P 92-503 (1995)

Apparatus : Electrical burner.

- Thickness of the specimens \leq 5 mm.
- The specimens were not washed and not submitted to an accelerated ageing.
- Tested specimens: two in length direction and two in breadth direction.
- Only the front face (colour face) was tested.

Results test 1 specimen:	Warp direction		Weft direction	
A.				
Test specimen nr.	1	2	1	2
Appearance of a hole	No	No	No	No
Maximum combustion time (s)	19	49	111	19
Incandescent point	Yes	Yes	Yes	Yes
Burned length (cm)	18	34	26	25
Burned breadth (cm) (in zone > 45 cm)	-	-	-	-
Not-burned drops and parts	No	No	No	No
Burned drops and parts	No	No	No	No

Comment: Opaque, black and asphyxiating smokes. Persistent incandescent points. The upper tested layer burn quickly and incandescent points induce then flammability of the lower layer.

2. Classification in function of FD P 92-507 (1997)

After testing in according to the standards NF P 92-503, the sample is classified as M2.

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