

Annex n.1F to test report n. 1803032-003

DETAILS OF TEST RESULTS

Test carried out according to UNI 9175: 1987 + UNI 9175 FA-1:1994
Reaction to fire of upholstered furnitures by applying a small flame

Article description: **CARABU CRIB 5**

Declared composition: 36% POLYESTER □ 26% ACRYLIC □ 18% POLYESTER FR □ 11% POLYAMIDE □ 9% VISCOSE

Sample pretreatment: sample wasn't subjected to any pretreatment, as required by the customer

Conditioning of test specimen: 20 ± 2 °C, 65 ± 5 % r.h.

Date of test: 04/06/2018

	flame application time 20 s	flame application time 80 s	flame application time 140 s
sample series	Post-combustion time (s)	Post-combustion time (s)	Post-combustion time (s)
FIRST SERIES	17	20	20
SECOND SERIES	15	21	19
THIRD SERIES	-	-	-
RESULT	POSITIVE	POSITIVE	POSITIVE

SAMPLE MEETS THE CLASS 1.IM REQUIREMENTS

Notes:

The result of the test is ☐ POSITIVE ☐ if the afterflame time is less than 120 s and the specimen is not completely burnt.

The test of third series is necessary if the results between the first and the second series are different.

Classification criteria:

3.IM class:

is attributed to the sample if the test is successful only with the flame application time of 20 s

2.IM class:

is attributed to the sample if the test is successful with the flame application time of 20 s and 80 s

1.IM class:

is attributed to the sample if the test is successful with the flame application time of 20 □ 80 and 140 s

NOT classifiable: is attributed to the sample if the test fails the flame application time of 20 s

Technical Head
Enrica Baldini



TEST REPORT

Report nr.: **1803032-003**
Report date: **05-giu-18**
Acceptance code: **1803032**
Acceptance date: **04-giu-18**
Start test date: **04-giu-18**
End test date: **05-giu-18**
References: **---**

Customer code: 07537

To:
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ESPANA

To the attention of:
sig. Antonio Aguilar

Tel.nr: +34 610 435792

Fax.nr.: .

Article description: **CARABU CRIB 5**
Declared composition: **36% Polyester - 26% Acrylic - 18% Polyester FR - 11% Polyamide - 9% Viscose**
Typology: **Fabric**
Return: **No requested**
Sampling by customer

The results reported herein refer to the tested samples only and do not involve any product approval by Centro Tessile Serico.
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TEST	M.U.	RESULTS
15036 REACTION TO FIRE OF UPHOLSTERED FURNITURES BY APPLYING A SMALL FLAME		
Method: UNI 9175 (1987) + A1 (1994)		
Instrument: Small Test Rig and burner for Flammability test		
Sample pretreatment:		
sample wasn't subjected to any pretreatment		
Upholstery filling test result (flame time application: 20 s)		Not done
NOTE:		
In absence of effective upholstery filling, the test has been carried out using a FLAME RETARDANT POLYURETHANE FOAM with a density of 30 kg/m ³ (HR35D) as filling of the upholstered seating.		
This foam meets the test requirements for the upholstery filling (test on upholstery filling - without outer cover material - 20 s of flame time application).		
The test result could be different using another type of filling material.		
Upholstery composite test result (flame time application: 20 s)		POSITIVE
Upholstery composite test result (flame time application: 80 s)		POSITIVE
Upholstery composite test result (flame time application: 140 s)		POSITIVE
TEST RESULT:		SAMPLE MEETS THE CLASS 1.IM REQUIREMENT
Annex n.:		1F

Other references:
D.M. 26 June 1984 - D.M. 3 September 2001.

This test is not valid for Italian Ministerial approval.

Report nr.

1803032-003

TEST

M.U.

RESULTS

END OF TEST REPORT

Technical Head

Enrica Baldini

