



Centro Tessile Serico Sostenibile Srl
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00041

Test Report No.:	2602863-002	Customer Code 05485
Date Test Report	20-mag-26	Dear:
Acceptance:	2602863	MARIO SIRTORI SPA
Arrival date sample	14-mag-26	via Papa Giovanni XXIII 10
Start date test	14-mag-26	23845 COSTA MASNAGA (LC) Italia
End date test	20-mag-26	C.a. Ivan Giusti
References:		Phone: +39 031 879632
Sampling Mode:	Sampling by Customer *	
[C] Item:	SYD	
[C] Declared Composition:	64% WO - 26% PC - 10% PL	
[C] End use:	furnishing	
[C] Typology:	fabric	
Return:	no requested	

Test Results

Test	Method	U.M.	Result
15066 UPHOLSTERY FURNITURE COMPONENTS: ASSESSMENT OF THE IGNITABILITY BY SMOULDERING CIGARETTE	TB 117:2013		.
Start date test	19/05/2026		
End date test	20/05/2026		
Instrument:	Mini Mock Up Tester		
Test carried out on			Cover fabric
Pretreatment carried out			None
Conditioning of sample			21 ± 3 °C, <55% r.h.
Testing temperature and r.h.			19°C - 48% r.h.
Ignition source			NON filtered standard cigarette SRM 1196
TEST RESULT			PASS
Deviations from the method			None
Annex n.			1F
Details of the test results related to each specimen can be seen in the annex of this test report.			

(*) = The tests marked in this way are not accredited by Accredia

The Results contained in this Report refer only to the sample as received and to the objects tested and do not imply an approval of the tested product by the Laboratory of the Centro Tessile Serico Sostenibile Srl. Unless otherwise specified, the side examined / straight of use is indicated by the Customer: this information can influence the results of the tests and therefore the Test Laboratory declines all responsibility.

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Test Report No.: **2602863-002**

Test	Method	U.M.	Result
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The Laboratory Manager

Fausto Albonico

END OF REPORT

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Allegato n. 1F al rapporto di prova / Annex n. 1F to test report n. 2602863-002

DETTAGLIO DEI RISULTATI DI PROVA / DETAILS OF TEST RESULTS

Prova eseguita in conformità a TB 117:2013 – Sezione 2

Requisiti, metodo e apparecchi per il test di reazione alla combustione senza fiamma dei materiali usati nei mobili imbottiti

Test carried out according to TB 117:2013 – Section 2

Requirements, Test procedure and Apparatus for testing the Smoulder Resistance of Materials used in Upholstered Furniture

Materiali dell'assemblaggio / Materials of test assembly:	
Imbottitura prevista dal metodo TB 117 <i>Upholstery filling specification according to TB 117</i>	Schiuma poliuretanica NON IGNIFUGA con densità di 28-29,6 kg/m ³ <i>Non fire-retardant polyurethane foam with a density of 28-29,6 kg/m³</i>
Rivestimento esterno / Outer cover	Standard type II Cover fabric
Pretrattamento del campione / Sample pretreatment:	Pretrattamento non previsto dal metodo <i>Pretreatment not required by method</i>

Sezione 2: TEST per MATERIALE BARRIERA / Section 2: BARRIER MATERIALS

Provetta n. / Specimen nr.	1	2	3	Requisiti Requirements
Totale combustione della sigaretta (SI/NO) <i>Total combustion of the cigarette (YES / NO)</i>	SI/YES	SI/YES	SI/YES	-
Durata di combustione senza fiamma dall'applicazione della sorgente (min) <i>Time of progressive smouldering from placement of the source (min)</i>	39	40	40	<45 min
Dimensione del danneggiamento (mm) / Size of the damage (mm)	20	22	23	<51 mm
Presenza di combustione CON fiamma (SI/NO) <i>Mock-up test specimen transitions to open flaming (YES / NO)</i>	NO	NO	NO	Non presente / None
Risultato / Result	PASS	PASS	PASS	PASS

Incertezza estesa di misura (per un livello di fiducia del 95% e un fattore di copertura k=2): tempo ± 3 min - lunghezza: ± 3 mm.

Probabilità che le osservazioni non misurabili siano vere: 95%.

I risultati di prova di cui sopra riguardano esclusivamente l'accendibilità della combinazione di materiali nelle particolari condizioni di prova. Essi non sono destinati a essere utilizzati come mezzo di valutazione della pericolosità d'incendio potenziale globale dei materiali nella destinazione d'uso.

Il giudizio di conformità è espresso sulla base del confronto algebrico tra il risultato di prova e i limiti della specifica, senza tener conto dell'incertezza di misura.

Measurement uncertainty (at level of confidence: 95% and with coverage factor: k=2): time ± 3 min - length: ± 3 mm.

Probability that the unmeasurable parameters are truth: 95%.

The following test results relate only to the ignitability of the combination of materials under the particular conditions of test. They are not intended as a means of assessing the full potential fire hazard of the material in use.

The conformity assessment is based on the algebraic comparison between the test results and the specification limits, without considering the measurement uncertainty.

Il Responsabile del Laboratorio

The Laboratory Manager

Paolo Albino