



LANARTEX S.r.l.

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MESSRS:

ENGLISH DEKOR HANDELSGMBH & CO KG

SCHEYDGASSE 29
1210 WIEN (AUSTRIA)
AT

REPORT NR

260001492-001

REPORT DATE

12/03/2026

ACCEPTANCE DATE

06/03/2026

START TEST DATE

12/03/2026

END TEST DATE

12/03/2026

SAMPLING BY CUSTOMER

TEST REPORT

Item Name: ART. STONE

Material type: Orthogonal fabric

Intended use: Upholstery



Technical Manager

Dott.ssa Guidotti Valentina

Manager Director

Patrizia Rosati

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TEST LIST

TEST	METHOD	ACCREDIA
Flammability of fabrics - Upholstered furniture <i>Infiammabilità dei tessuti - Mobili imbottiti</i>	BS 5852-1:1979 - Schedule 4 part. I	
Flammability of fabrics - Upholstered furniture <i>Infiammabilità dei tessuti - Mobili imbottiti</i>	BS 5852-1:1979 - Schedule 5 part. I	

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RESULTS

M.U.	RESULT
BS 5852-1:1979 - Schedule 4 part. I	
Flammability of fabrics - Upholstered furniture	
<i>Infiammabilità dei tessuti - Mobili imbottiti</i>	
Ignition source	0 - Cigarette equivalent flame
<i>Sorgente d'accensione</i>	<i>0 - Fiamma equivalente ad una sigaretta</i>
Filling material	PU non-FR (20-22 Kg/m³) SS20 supplied by the laboratory
<i>Materiale per imbottitura</i>	<i>PU non-FR (20-22 Kg/m³) SS20 fornito dal laboratorio di prova</i>
Data declared by the customer	Chemically treated to reduce the ignitability
<i>Specifiche dichiarate dal committente</i>	<i>Chimicamente trattato per ridurre l'infiammabilità</i>
Pretreatment	Water soak 40 °C - 30 min
<i>Pretrattamento</i>	<i>Immersione in acqua a 40 °C - 30 min</i>
Kind of sample	Cover material
<i>Tipo campione</i>	<i>Tessuto esterno</i>
Test 1 - Combustion with flame	No
<i>Prova 1 - Combustione con fiamme</i>	No
Test 1 - Progressive smouldering	No
<i>Prova 1 - Combustione lenta progressiva</i>	No
Test 1 - Result	Pass
<i>Prova 1 - Esito</i>	
Test 2 - Combustion with flame	No
<i>Prova 2 - Combustione con fiamme</i>	No
Test 2 - Progressive smouldering	No
<i>Prova 2 - Combustione lenta progressiva</i>	No
Test 2 - Result	Pass
<i>Prova 2 - Esito</i>	

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NOTES

The above 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 materials in use; The test is been executed according with Furnishings (Fire) (Safety) Regulations 1988 n°1324, and in 1989, 1993, 2010 and 2025, Schedule 4 - Part 1; All outer covers that have been chemically treated to reduce their ignitability shall be subjected, prior to being conditioned, to the water soaking and drying procedure which takes place according to The Furniture and Furnishings (Fire) (Safety) Regulations 1988 No. 1324, as amended in 1989, 1993, 2010 and 2025, Schedule 4 - Part 1 point 3, which in turn refers to the BS 5651:1978 standard from clause 4.2 to clause 4.5 except for the second subclause of clause 4.5. This requirement applies to all methods of treatment, including back coating, which are applied to material covers that are finished in all other respects. It does not apply when the cover material is manufactured from materials that are formulated to be, or are inherently, flame retardant. Where it is not known whether the material has been so treated or not, the water soaking and drying procedure shall be carried out. Acclimatization: At least 16 hours at 20±5°C and 50%±20% RH for all test materials including cigarette; The test shall be carried out in an atmosphere having a temperature between 15 °C and 30 °C and a relative humidity between 20 % and 70 %.

I risultati della seguente prova riguardano esclusivamente caratteristiche di infiammabilità della combinazione di materiali che costituiscono mobili imbottiti secondo le particolari condizioni usate nella prova, devono quindi essere utilizzati come valutazioni della pericolosità d'incendio potenziale dei materiali o dei prodotti, nella loro destinazione d'uso; La prova è stata eseguita in conformità a The Furniture and Furnishings (Fire) (Safety) Regulations 1988 n°1324, emendato nel 1989, nel 1993, nel 2010 e nel 2025, Schedule 4 - Parte 1; Tutti i tessuti esterni che sono stati trattati chimicamente per ridurre la loro infiammabilità devono essere sottoposti, prima di essere condizionati, alla procedura di ammollo e asciugatura che avviene in accordo con quanto previsto da The Furniture and Furnishings (Fire) (Safety) Regulations 1988 n°1324, emendato nel 1989, nel 1993, nel 2010 e nel 2025, Schedule 4 - Parte 1 punto 3, il quale richiama a sua volta la norma BS 5651:1978 dal punto 4.2 al punto 4.5 salvo il secondo sotto paragrafo del punto 4.5. Questo requisito si applica a tutti i metodi di trattamento, incluso il trattamento sul lato rovescio, che vengono applicati al tessuto esterno del tessuto finito. Non si applica quando il materiale di copertura è fabbricato con materiali che sono formulati per essere, oppure sono intrinsecamente, ritardanti di fiamma. Se non si è a conoscenza del fatto che il materiale è stato trattato o meno in tal modo, deve essere eseguita la procedura di ammollo e asciugatura. Condizionamento: Almeno 16 ore alla temperatura di 20±5°C e 50%±20% UR per tutti i materiali di prova compresa la sigaretta; La prova viene eseguita invece in ambiente con temperatura tra 15°C e 30°C e relativa umidità tra 20% e 70%.

M.U.		RESULT
BS 5852-1:1979 - Schedule 5 part. I		
Flammability of fabrics - Upholstered furniture		
<i>Infiammabilità dei tessuti - Mobili imbottiti</i>		
Ignition source		1 - Match equivalent flame
<i>Sorgente d'accensione</i>		1 - Fiamma equivalente ad un fiammifero
Filling material		PU non-FR (20-22 Kg/m³) SS20 supplied by the laboratory
<i>Materiale per imbottitura</i>		PU non-FR (20-22 Kg/m³) SS20 fornito dal laboratorio di prova
Data declared by the customer		Not chemically treated
<i>Specifiche dichiarate dal committente</i>		Non chimicamente trattato a fini ignifughi
Pretreatment		Water soak 40 °C - 30 min
<i>Pretrattamento</i>		Immersione in acqua a 40 °C - 30 min
Kind of sample		Cover material
<i>Tipo campione</i>		Tessuto esterno
Test 1 - Combustion with flame		0
<i>Prova 1 - Combustione con fiamme</i>		S
Test 1 - Progressive smouldering		41
<i>Prova 1 - Combustione lenta progressiva</i>		S
Test 1 - Result		Pass
<i>Prova 1 - Esito</i>		
Test 2 - Combustion with flame		0
<i>Prova 2 - Combustione con fiamme</i>		S
Test 2 - Progressive smouldering		40
<i>Prova 2 - Combustione lenta progressiva</i>		S

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Test 2 - Result

Pass

Prova 2 - Esito

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END OF REPORT

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