



## TEST REPORT

Job No./Report No TR2615833

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**Artimo Textiles BV**  
De Meeten 53  
4706 NK Roosendaal  
The Netherlands

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Fabric in Grey

Client's reference No. : TR 2615833  
Buyer : Not Provided  
Order No. : Not Provided  
Model/Style No. : Rivka  
Article No. : Rivka  
Age Grade : Not Provided  
Manufacturer : Not Provided  
Country of Origin : Not Provided  
Country of Destination : Not Provided  
Shipment Date : Not Provided  
Fiber Composition : Not Provided  
Fabric Weight : Claimed to be 491 g/m<sup>2</sup>  
End Use : Rivka  
Agency : Not Provided  
Sample Receiving Date : 20 February 2025  
Test Performing Period : 20 February 2025~20 March 2025  
**Submitted Care Label Instructions** : Not Provided

**Overall Conclusion** : **See Results**

Test Results : Please refer to the next page(s).

**Performed Test Summary:** Selected test(s) as requested by client against Client's performance standard.

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Test Parameters	Result
Physical tests	<u>A</u>
NF P 92-507:2004 (M1)	*

Remarks	M = Meets client's requirement
	F = Does not meet client's requirement
	I = Inconclusive
	* = No specified requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	Residual sample can be returned to client if requested.

The test results relate to the tested items only.  
Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul  
Signed for and on behalf of  
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

GÖNÜL UMUT  
Customer Services Supervisor

BANU ÜLGÜR  
Customer Services Team Leader




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### I. Test conducted \*\*

This test was conducted according to NF P 92-507:2004 Fire safety - building-interior fitting materials - Classification according to their reaction, and the test methods as following:

1. NF P 92-503:1995 Safety against fire - Building materials - Reaction to fire tests Electrical burner test used for flexible materials.
2. NF P 92-504:1995 Safety against fire - Building materials - Reaction to fire tests - Flame persistence test and speed of the spread of flame.

### II. Sample details

Sample description	Fabric
Color	Grey and Black
Area density	About 525 g/m <sup>2</sup>
Specimen size	600 mm × 180 mm (NF P 92-503) 460 mm × 230 mm (NF P 92-504)

### III. Conditioning

Prior to testing, the sample was conditioned in an atmosphere having a temperature of 23±2°C and a relative humidity of 50±5% for 7 days or until constant mass is obtained.

### IV. Test results

#### i) NF P 92-503:1995 Electrical burner test

Face, Length

During the testing, the following details are noted	1	2	3	4	Average
Hole (Yes/No)	Yes	Yes	Yes	Yes	
Applied time (s)	20	20	20	20	
Max. afterflame time after withdrawal the pilot flame (s)	0	0	0	0	0
Afterglow time (s)	0	0	0	0	0
Flaming molten droplets (Yes/No)	No	No	No	No	
Non-flaming molten droplets (Yes/No)	No	No	No	No	
Flaming debris (Yes/No)	No	No	No	No	
Non-flaming debris (Yes/No)	No	No	No	No	

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White-hot spots with propagation effects (Yes/No)	No	No	No	No	
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After testing, the following details are noted	1	2	3	4
Max. destruction length from the lower edge (mm)	121	116	119	123
Average destruction length (mm)	119.8			
Max. width of the destroyed zones between 450mm and 600mm from the test piece lower edge (mm)	0	0	0	0
Average destroyed width (mm)	0			

Doc. No.: CTSL-F-5.10-98NF/ First Publish Date: 28.06.2014 / Revision Date / No.: 7.05.2024/ 10

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 ii) NF P 92-504:1995 Flame persistence test

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Face, Length

Ignition time	After-flame time (s)	Flaming Drops (Yes/No)	Non-flaming Drops (Yes/No)	Ignition times	After-flame time (s)	Flaming Drops (Yes/No)	Non-flaming Drops (Yes/No)
1	0	No	No	16	0	No	No
2	0	No	No	17	0	No	No
3	0	No	No	18	0	No	No
4	0	No	No	19	0	No	No
5	0	No	No	20	0	No	No
6	0	No	No	21	0	No	No
7	0	No	No	22	0	No	No
8	0	No	No	23	0	No	No
9	0	No	No	24	0	No	No
10	0	No	No	25	0	No	No
11	0	No	No	26	0	No	No
12	0	No	No	27	0	No	No
13	0	No	No	28	0	No	No
14	0	No	No	29	0	No	No
15	0	No	No	30	0	No	No

Number of tested specimens: 4

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Table 1 Resume of classification for flexible materials which thickness no more than 5mm

Test Items	Criteria of classification				
		Not ignite the wadding	Not ignite the wadding	Ignite the wadding	Ignite the wadding
<b>Test for hot melt materials</b>		Not ignite the wadding	Not ignite the wadding	Ignite the wadding	Ignite the wadding
<b>Electrical Burner Test<sup>a)</sup></b>	No drops	Non-flaming molten droplets	Flaming drops or debris	Non-flaming molten droplets	Flaming drops or debris
Inflammation ≤ 5s	M1	M1	M2	M4	M4
Inflammation > 5s and Average destroyed length <350 mm	M2	M2	M3	M4	M4
Inflammation > 5s and Average destroyed width <90 mm between the 450 mm and 600 mm in length	M3	M3	M4	M4	M4
<b>Flame Spread Test</b> (flame spread < 2 mm/s)			M4	M4	M4

<sup>a)</sup> If the materials presented a particular behaviour, the classification also need to refer to Table 3.  
The details of classification M0 refer to clause 3.3 of NF P 92-507:2004.

Table 3 Resume of classification for the materials presented a particular behaviour

Test Items	Criteria of classification				
		Not ignite the wadding	Not ignite the wadding	Ignite the wadding	Ignite the wadding
<b>Test for hot melt materials</b>		Not ignite the wadding	Not ignite the wadding	Ignite the wadding	Ignite the wadding
<b>Flame Persistence Test</b>	No drops	Non-flaming molten drops	Flaming drops or debris	Non-flaming molten drops	Flaming drops or debris
Flame persistence time≤2s	M1	M1	M2	M4	M4
Flame persistence time≤5s	M2	M2	M3	M4	M4

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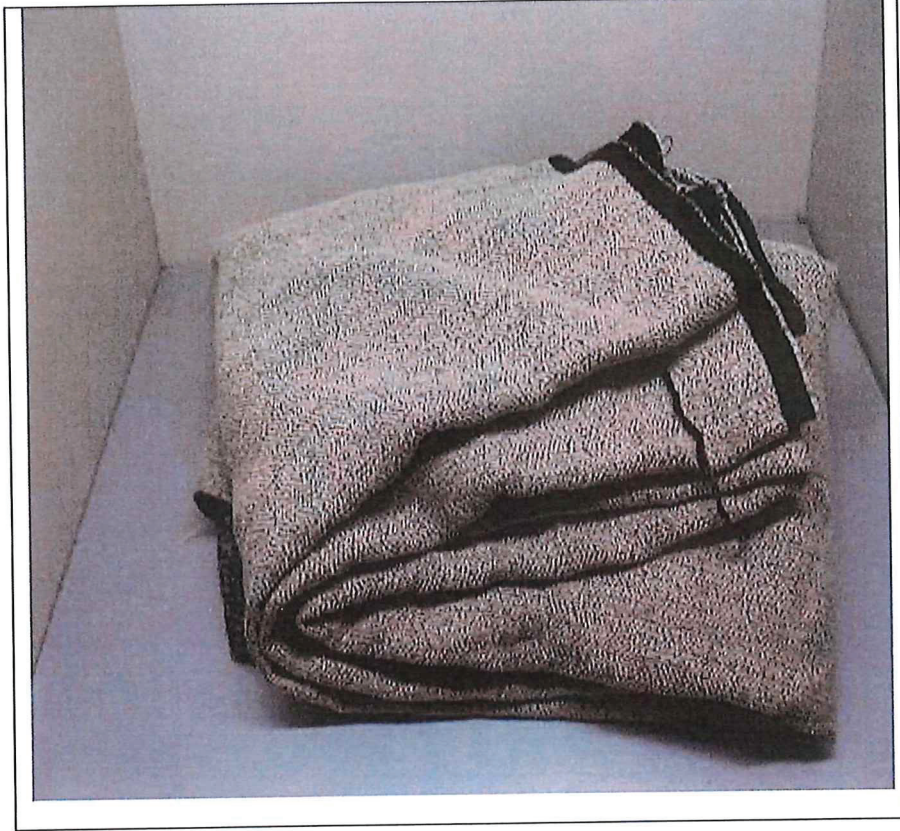
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Flame persistence time >5s and Flame Spread <2 mm/s	M3	M3	M4	M4	M4
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**Statement:** This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

**\*\*This test was performed by SGS Anji Laboratory.**

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\* \* \*

End of Test Report

\* \* \*

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