



EKOTEKS
LABORATUVAR VE GÖZETİM HİZMETLERİ A.Ş.

**EKOTEKS LABORATUVAR ve GÖZETİM
HİZMETLERİ A.Ş**
Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar
İstanbul/ TÜRKİYE

TEST REPORT
DENEY RAPORU

23007459

04-23

Customer name:
Address:

PRESTİJ MENSUCAT SAN TİC AŞ
DOSAB FULYA SK NO:5 OSMANGAZİ BURSA

Buyer name
Contact Person:
Order No:

-
RUBA KARABAŞOĞLU
-

Article No:

094D

Name and identity of test item:

One sample of grey woven fabric.(claimed to be;100%FR / 436 g/m²)

The date of receipt of test item:

24.03.2023

Re-submitted/re-confirmation date:

-

Date of test:

24.03.2023-05.04.2023

Remarks:

-

Sampling:

The results given in this report belong to the received sample by vendor.

End-Use:

-

Care Label:

-

Number of pages of the report:

4

Seal

Date
05.04.2023

Customer Representative
Zahide TAPAN

Head of Testing Laboratory
Sevim A. RAZAK
05.04.2023

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Testing reports without signature and seal are not valid.

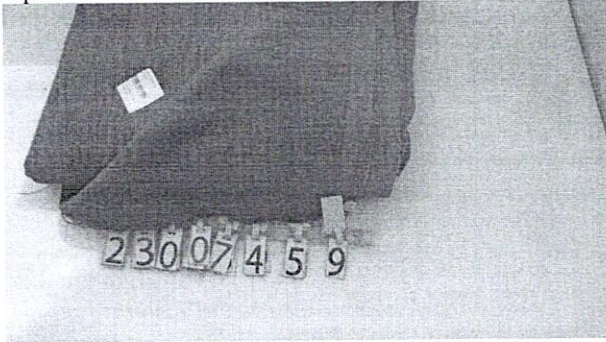
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REQUIRED TESTS	EVALUATION	COMMENTS
PHYSICAL PROPERTIES TESTS		
Flammability	P	
P: Pass F: Fail R: Refer to retailer technologist. This test results were evaluated according to BS 5867-2:2008 Type A limit values.		

REMARK: Original samples are kept for 3 months and all technical records are kept for 5 years unless otherwise specified. If requested, measurement uncertainty will be reported. But unless otherwise specified, measurement uncertainty is not considered while stating compliance with specification or limit values. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95 %. The declaration of conformity was given in accordance with the Simple Acceptance Decision Rule. (without considering the level of confidence and measurement uncertainty, evaluation of suitability or non-conformity based on whether the test result obtained is only within the specified limits) Tests marked (*) in this report are not included in the accreditation schedule.



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TEST RESULTS

FLAMMABILITY; BS 5867-2:2008 Type A(*)

The test method as described in BS EN ISO 6941:2003, Procedure A(surface ignition) was used.

Applied cleaning procedure	Original
Conditioning	65±5 % RH,20±2°C/24 h
Test atmosphere	10°C-30°C / 15-80 % RH, 0.2 m/sec airflow test cabinet
Face tested	Front face
Sample size	560 x 170 mm (length x width)
Flame height	40± 2 mm
Gas type	Butane
Flame application angle	90°- Surface ignition
Flame application time	10 sec

“The following test results relate only to the ignitability of the combinations 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.”

	1	2	3	4	5	6
	^	^	^	>	>	>
1 st Trip Thread Severance Time (sec)	-	-	-	-	-	-
Hole formed	E	E	E	E	E	E
Hole to edge	H	H	H	H	H	H
Flame to edge	H	H	H	H	H	H
RESULT	PASS					

“^” : Length Direction

“>” : Width Direction

Y: Yes

N: No

Requirements: In each of at least four specimens, no part of any hole nor any part of the lowest boundary of any flame shall reach either vertical edge of the sample, nor shall the first marker thread be severed.

Result : “This fabric complies with the requirements of BS 5867-2:2008, TYPE A.”

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04-23

TEST RESULTS

FLAMMABILITY; BS 5867-2:2008 Type A(*)

The test method as described in BS EN ISO 6941:2003, Procedure A(surface ignition) was used.

Applied cleaning procedure	12 After washes 40°C Flat dry
Conditioning	65±5 % RH,20±2°C/24 h
Test atmosphere	10°C-30°C / 15-80 % RH, 0.2 m/sec airflow test cabinet
Face tested	Front face
Sample size	560 x 170 mm (length x width)
Flame height	40± 2 mm
Gas type	Butane
Flame application angle	90°- Surface ignition
Flame application time	10 sec

“The following test results relate only to the ignitability of the combinations 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.”

	1	2	3	4	5	6
	^	^	^	>	>	>
1 st Trip Thread Severance Time (sec)	-	-	-	-	-	-
Hole formed	E	E	E	E	E	E
Hole to edge	H	H	H	H	H	H
Flame to edge	H	H	H	H	H	H
RESULT	PASS					

“^” : Length Direction

“>” : Width Direction

Y: Yes

N: No

Requirements: In each of at least four specimens, no part of any hole nor any part of the lowest boundary of any flame shall reach either vertical edge of the sample, nor shall the first marker thread be severed.

Result : “This fabric complies with the requirements of BS 5867-2:2008, TYPE A.”