



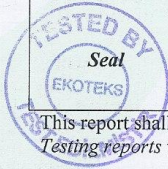
**EKOTEKS LABORATUVAR ve GÖZETİM  
HİZMETLERİ A.Ş.**  
Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar  
İstanbul/ TÜRKİYE

**TEST REPORT**  
*DENEY RAPORU*

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**Customer name:** ARITEKS BOYACILIK TİCARET VE SAN. A.Ş.  
**Address:** Velimeşe OSB Mah. Hacı Şeremet 5. Sokak 9/9 ERGENE/ TEKİRDAĞ  
**Buyer name:** -  
**Contact Person:** ÖZGÜR KUŞKU  
**Order No:** ArwoWear T11 Flame Pro  
**Article No:** -  
**Name and identity of test item:** One sample of (claimed to be 99% Cotton, 1% Carbon; 390 gr/m<sup>2</sup>) dark navy woven fabric.  
**The date of receipt of test item:** 14.10.2016  
**Re-submitted/re-confirmation date:** -  
**Date of test:** 14.10.2016-24.10.2016  
**Remarks:** -  
**Sampling:** The results given in this report belong to the received sample by vendor.  
**End-Use:** -  
**Care Label:** Not specified.  
**Number of pages of the report:** 3



**Date**  
24.10.2016

**Customer Representative**  
N. Fisun BROL

**Head of Testing Laboratory**  
Sevrim A. FAZAK

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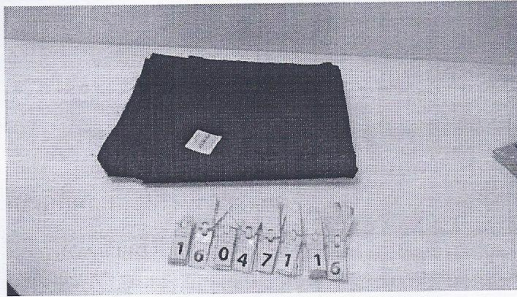
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REQUIRED TESTS	RESULT	COMMENTS
<b>PHYSICAL PROPERTIES TESTS</b>		
Flammability	-	

No requirement was given by vendor.

REMARK: Original samples are kept for 3 months and all technical records are kept for 5 years unless otherwise specified. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor  $k=2$ , providing a level of confidence of approximately 95 %. Tests marked (\*) in this report are not included in the accreditation schedule.



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## TEST RESULTS

### FLAMMABILITY; ISO 15025:2000(\*)

Applied cleaning procedure

After 50 washes, test sample was washed according to ISO 15025:2000 standard@ 60°C, tumble dry low.

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

200 x 160 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
	^	^	^	>	>	>
Afterflame Time (sec)	-	-	-	-	-	-
Afterglow Time (sec)	-	-	-	-	-	-
Flaming Debris	N	N	N	N	N	N
Flame to Edge	N	N	N	N	N	N
Hole Formed (only for surface ignition)	N	N	N	N	N	N
Ignition of Filter Paper	N	N	N	N	N	N

“^” : Length Direction

“>” : Width Direction

Y: Yes

N: No