



BUTEKOM

Bursa Teknoloji Koordinasyon ve Ar-Ge Merkezi

TEST RAPORU TESTING REPORT

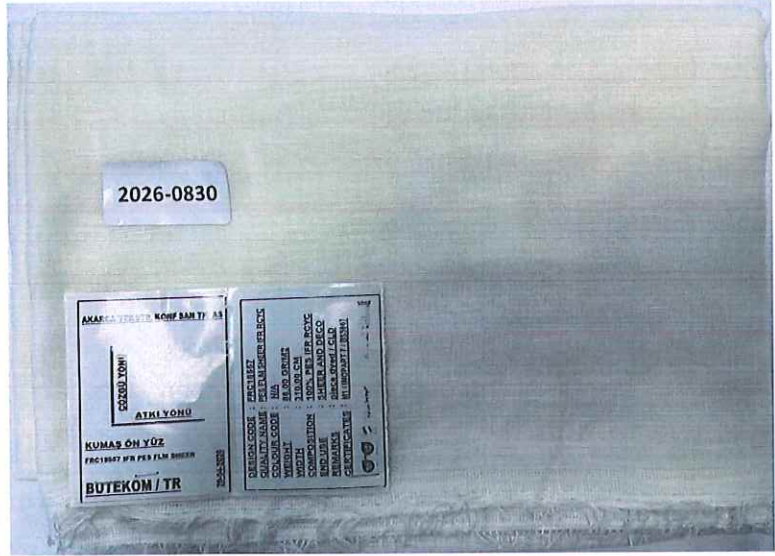
2026-0830-R1

04-26

Müşterinin Adı/Adresi Customer name/address	: KOBE FABRICS BV DE VEST 62, 5555 XP, VALKENSWAARD, NEDERLAND
Müşteri Yetkilisi Customer responsible	: BINI BAJRACHARYA
İş Giriş Numarası Sample registration number	: 2026-0830
Numunenin Cinsi The type of the sample	: Fabric
Numunenin Laboratuvara Kabul Tarihi The date of receipt of the test item	: 21.04.2026
Test(ler)in Yapıldığı Tarih Aralığı Date of Test(s)	: 27.04.2026 – 28.04.2026

Numunenin Müşteri Tanımlaması ve Görseli:
Customer identification of the sample and image

1. 1117660000000 AIR FR



Açıklamalar
Remarks

: This revised report has been issued due to revisions in customer information and sample identification upon customer request. This report supersedes and replaces report no. 2026-0830 dated 29.04.2026.

Numune alma işlemi ve numune tanımlama müşteri tarafından yapılmıştır.
Sampling processing and sample identification are made by the customer.

Deney ve/veya ölçüm sonuçları, k=2 ve %95 güven aralığındaki genişletilmiş ölçüm belirsizlikleri (olması halinde) ve deney metodları bu raporda verilmiştir.
The testing and/or measurement results, k=2 and %95 confidence interval uncertainties (if applicable) and test methods are given on this report

Mühür
Seal
**BUTEKOM BURSA TEKNOLOJİ KOORDİNASYON
ve ARGE MERKEZİ A.Ş.**
Demirtaş Dumlupınar OSB Mh.
Çiğdem 2. Sk. No: 1/4 Osmangazi /BURSA
TEL: 224 5021600 FAX: 224 5021606
Uludağ V.D. 1910622251 Tte. Sic. No. 67572
Kda Sic. No. 76878 Mersis 08100000000000000000000000

Tarih
Date
30.04.2026

Laboratuvar Sorumlusu
Laboratory Responsible
Nevzat Ş. PERUHAN

Laboratuvarlar Yöneticisi
The Manager of Laboratories

Hasan YÖRÜK

Bu rapor, biri müşteriye verilmek ve diğeri de laboratuvarda arşivlenmek üzere 2 orijinal nüsha olarak hazırlanmıştır. BUTEKOM bu raporu Türk Akreditasyon Kurumu yetkili denetçileri hariç üçüncü şahıslara gösteremez ve çoğaltamaz. Raporlama sonrası kalan numuneler 1 yıl sonra imha edilir. Raporla verilen ölçüm sonuçları, yorum ve görüşler sadece belirtilen kod numaralı numunelere ait olup başka bir amaçla kullanılamaz. Rapor laboratuvarın izni olmadan kısmen kopyalanıp çoğaltılamaz. İmzasız ve mühürlü raporlar geçersizdir.



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TEST SONUÇLARI*The Results of The Tests***Test Adı/ Test Name:** Test for Vertically Supported Textiles and Films**İlgili Standart/ Relevant standard:** IMO-2010 FTP CODE PART 7**Kondisyon Şartları/ Conditioning parameters:** 20±2 °C, 65±4 %rh**Test Parametreleri/ Test parameters:** Test Ambient Conditions: 22°C, 39%rh, Ignition Gas: Propane, Flame Height: 40mm

Pre-treatment Application: Have not been cleaning nor weathering procedure

Determination of the test conditions:

Sample Description	1117660000000 AIR FR			
Test Direction	Weft			
	Surface		Edge	
Flame application time (s)	5	15	5	15
Afterflame time (s)	0	0	0	0
Afterglow (s)	0	0	0	0
Surface flash	No	No	No	No
Surface flash < 100 mm	No	No	No	No
Edge reached	No	No	No	No
Ignition cotton wool	No	No	No	No
Maximum damaged length (mm)	106	119	52	108

Sample Description	1117660000000 AIR FR			
Test Direction	Warp			
	Surface		Edge	
Flame application time (s)	5	15	5	15
Afterflame time (s)	0	0	0	0
Afterglow (s)	0	0	0	0
Surface flash	No	No	No	No
Surface flash < 100 mm	No	No	No	No
Edge reached	No	No	No	No
Ignition cotton wool	No	No	No	No
Maximum damaged length (mm)	113	120	60	132

Worst testing conditions:

Sample Description	1117660000000 AIR FR					
Test Direction	Weft & Edge					
Flame application time (s)	15					Mean
Test specimen	1	2	3	4	5	
Afterflame time (s)	0	0	0	0	0	
Afterglow (s)	0	0	0	0	0	
Surface flash	No	No	No	No	No	
Surface flash < 100 mm	No	No	No	No	No	
Edge reached	No	No	No	No	No	
Ignition cotton wool	No	No	No	No	No	
Maximum damaged length (mm)	103	112	112	115	105	109

Demirtaş Dumlupınar OSB Mah. Çiğdem 2. Sokak No:1/4 16245 Osmangazi/BURSA Tel: 0224 502 16 00 Fax: 0224 502 16 06 info@butekom.org

This report has been prepared in two originals, one to be given to the client and the other to be archived in the laboratory.

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Sample Description	1117660000000 AIR FR					
Test Direction	Warp & Edge					
Flame application time (s)	15					Mean
Test specimen	1	2	3	4	5	
Afterflame time (s)	0	0	0	0	0	
Afterglow (s)	0	0	0	0	0	
Surface flash	No	No	No	No	No	
Surface flash < 100 mm	No	No	No	No	No	
Edge reached	No	No	No	No	No	
Ignition cotton wool	No	No	No	No	No	85
Maximum damaged length (mm)	65	74	105	98	83	

Performance criteria for curtains and drapes;

1. Afterflame time ≤ 5 s for any specimen tested with face ignition.
2. No flame propagation to the edges for any specimen tested with face ignition.
3. No ignition of the cotton wool for any specimen.
4. Average char length ≤ 150 mm in any of the batches tested with face or edge ignition.
5. No occurrence of a surface flash more than 100 mm from the point of ignition.

The statement: "The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use."

Conclusion: Based on information above the sample "PASS" the proposed performance criteria for curtains and drapes in IMO-2010 FTP CODE PART 7 – Article 3.

"Sizlerle en üst düzeyde oluşmasına özen gösterdiğimiz tarafsız, güvenilir hizmet ve memnuniyetinizin sağlanabilmesi adına BUTEKOM web sitemizde yer alan 'Müşteri Memnuniyeti Anketimizi' doldurmanızı rica ederiz."

"We kindly ask you to fill out our 'Customer Satisfaction Survey' on our BUTEKOM website in order to provide an objective, reliable service and satisfaction that we take care to reach at the highest level with you."

Testi Yapan/Yapanlar

Test Technician(s)

Melis BAŞARAN