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EKOTEKS LABORATUVAR ve GÖZETİM
HİZMETLERİ A.Ş.

Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar
İstanbul/ TÜRKİYE

TEST REPORT
DENEY RAPORU

AB-0583-T

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ing

05-17

Customer name: SALDER SUNİ DERİ TEKSTİL SAN. A.Ş.
Address: Hayrabolu Organize Sanayi Bölgesi Çelik Sok. No:6 HAYRABOLU/
TEKİRDAĞ
Buyer name: -
Contact Person: OKMEN MENEKŞE
Order No: -
Article No: BENTLEY
Name and identity of test item: One sample of back face ecru knit fabric coated light grey artificial leather
panel.
The date of receipt of test item: 11.05.2017
**Re-submitted/re-confirmation
date:** -
Date of test: 11.05.2017-30.05.2017
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

The Turkish Accreditation Agency (TURKAK) is signatory to the multilateral agreements of the European co-operation for the Accreditation (EA) and of the International Laboratory Accreditation (ILAC) for the Mutual recognition of test reports.

The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Seal

Date
30.05.2017

Customer Representative
Özlem ULUS

Head of Testing Laboratory
Sevim A. RAZAK

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REQUIRED TESTS	RESULT	COMMENTS
PHYSICAL PROPERTIES TESTS		
Abrasion	-	
Tensile Strength	-	
Tear Strength	-	
No requirements were given.		

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

ABRASION; ISO 12947-2:1998

Nu-Martindale Test Machine (47.5±2 rpm) with Lissajous Figure.
12 kPa pressure, (595±7) g mass.
Performed in the conditioned room (20±2°C-65%±4).

RESULT

No Abrasion @ 150.000 revs

REQUIREMENT

-

TENSILE STRENGTH; ISO 1421:2017 Method 1

Instron 5969 (Load: 50 kN), Strip Method.
Speed: 100 mm/dk±10 mm/min, Gauge length: 200 mm±1 mm
Condition time:24hours. Pre-load was not applied.
The average results are given for weft and warp direction of five samples.
Performed in the conditioned room (20±2°C-65%±4).

	<u>RESULT</u>	<u>EXTENSION</u>	<u>REQUIREMENT</u>
Weft	382.1 N	73.0 %	-
Warp	336.9 N	59.9 %	-

TEAR STRENGTH; ISO 4674-1: 2003 Method A

Method A (Double Tear). Pre-treatment was not applied.
Instron 4411. Speed:100±10 mm/min, Gauge length:100±1 mm
The average results are given for weft and warp direction of three samples.
Performed in the conditioned room. (20±2°C - 65% ±4)

	<u>RESULT</u>	<u>REQUIREMENT</u>
Weft	73.9 N	-
Warp	36.6 N	-