



## **TEST REPORT**

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REPORT NUMBER: TURT180069507\_REVISED02

APPLICANT NAME: UEG Teks. San. ve Tic. Ltd. Şti.

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TEL:0224 223 66 25

Attention: Firuze Boyacı (firuzeboyaci@ueg.com.tr)

**SAMPLE DESCRIPTION:** One sample of black fake leather fabric

DATE IN: 10 April ,2018 ( 13:40:00)

RESUBMIT DATE: 8 May ,2018

DATE OUT: 12 April ,2018 /10 May ,2018

BUYER: Not Given

MODEL STYLE NO: Senna&Polisoft

**FABRIC WEIGHT:** Claimed to be 575 g/m<sup>2</sup>

**REFERENCE:** Artificial Leather

FIBER COMPOSITION: Not Given

**NOTE:** Test method was given by the applicant.

In this revised 02 report, Model Style No was added by the request of the applicant. This report replaces the report no TURT180069507-REVISED 01 dated on 10 May, 2018

and must be used instead of it.

Report no TURT180069507-REVISED 01 dated 10 May, 2018 is invalid.

PROVIDED CARE LABEL: Not Given

	SAMPLE
TEST	1
Abrasion Resistance Martindale - Breakdown	NR

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE / LS = LACK OF SAMPLE / NC = NO COMMENT / I = INCONCLUSIVE / # = SEE RESULT / NF = NEEDS FURTHER TESTING / A = ABSENT / M = MARGINAL ACCEPT / SD = SEE DETAILS ENCLOSED / FS: FURTHER STEPS

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Dogukan KESKIN

Customer Care Executive

N. Suit

Neslihan SÖZER

Country Business Line Manager Softlines&Hardlines

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No Requirement

Test Method	Results	Requirements

## Abrasion Resistance Martindale - Breakdown

BS EN ISO 12947-2: 1998 (Corrigendum 2002)( withdrawn)

Applied force: 12 kPa

**Result** 

4

**End Point** 

Specimen 1 st No Abrasion @ 270.000 Revs.
Specimen 2 nd No Abrasion @ 270.000 Revs.
Specimen 3 rd No Abrasion @ 270.000 Revs.
Average No Abrasion @ 270.000 Revs.

Shade Change @ 5.000 Revolutions

No Requirement

Estimated Total Uncertainity=( ±%18,8)

## END OF TEST REPORT ##