



Test  
TS EN ISO/IEC 17025  
AB-0716-T

AB-0716-T
TURT230106121
10-23

## TEST REPORT

Page 1 of 4

**REPORT NUMBER :** TURT230106121  
**APPLICANT NAME :** Futa Halı San. ve Tic.Ltd.Şti.  
**ADDRESS :** Eğirdir Yolu No:147- Isparta / TURKEY  
TEL:0537 467 60 48FAX:0246 202 25 05  
**Attention :** İno ( info@futa.com.tr )  
**SAMPLE DESCRIPTION :** One sample of beige woven carpet  
**DATE IN :** 9 October ,2023 ( 10:14:00 )  
**RESUBMIT DATE :** 17 October ,2023  
**DATE OUT :** 19 October ,2023  
**FABRIC WEIGHT :** Claimed to be 2 kg  
**BUYER NAME :** Not Given  
**ORDER NO :** 2023/1  
**SEASON :** 2023  
**REFERENCE :** Tufted Carpet  
**COLOUR :** Stone  
**FIBER COMPOSITION :** Claimed to be 100%Wool  
**NOTE :** Test methods were given by the applicant.  
**PROVIDED CARE LABEL :** Not Given

	SAMPLE
TEST	1
Determination of Allergenic Dyestuff	NR
Determination of Carcinogenic Dyestuff	NR

Nihal AKGUL  
Customer Care Executive

Kerem CAN  
Consumer Products Operational  
Excellence Director

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230106121

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REPORT : TURT230106121

Page 2 of 4

**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 / P\* = COMMERCIALY ACCEPTED BY CLIENT**

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230106121

Test Method	Results	Requirements
<b>Determination of Allergenic Dyestuff</b>		
ISO 16373-2 determined by LC-MS-MS, HPLC-DAD		
By High Performance Liquid Chromatography&Mass Spectroscopy (LC-MS-MS) & HPLC - DAD Analysis		
1-Composite sample of beige back textile part, dark beige front main		
C.I. Disperse Blue 1	Not Detected	No Requirement
C.I. Disperse Blue 3	Not Detected	
C.I. Disperse Blue 7	Not Detected	
C.I. Disperse Blue 26	Not Detected	
C.I. Disperse Blue 35	Not Detected	
C.I. Disperse Blue 102	Not Detected	
C.I. Disperse Blue 106	Not Detected	
C.I. Disperse Blue 124	Not Detected	
C.I. Disperse Brown 1	Not Detected	
C.I. Disperse Orange 1	Not Detected	
C.I. Disperse Orange 3	Not Detected	
C.I. Disperse Orange 37/76/59	Not Detected	
C.I. Disperse Orange 61	Not Detected	
C.I. Disperse Orange 149	Not Detected	
C.I. Disperse Red 1	Not Detected	
C.I. Disperse Red 11	Not Detected	
C.I. Disperse Red 17	Not Detected	
C.I. Disperse Yellow 1	Not Detected	
C.I. Disperse Yellow 3	Not Detected	
C.I. Disperse Yellow 9	Not Detected	
C.I. Disperse Yellow 23	Not Detected	
C.I. Disperse Yellow 39	Not Detected	
C.I. Disperse Yellow 49	Not Detected	

ppm (part per million) = mg/kg  
 Detection Limit = Sulfonic: 1 mg/L & 15 mg/kg; Others: 0.33 mg/L; 5 mg/kg  
 < = Less Than

Estimated Total Uncertainty=( ±%39)

Test Method	Results	Requirements
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**Determination of Carcinogenic Dyestuff**

ISO 16373-3 determined by LC-MS-MS, HPLC-DAD

Result

1-Composite sample of beige  
back textile part, dark beige front  
main

ACID RED 26	Not Detected	
BASIC RED 9	Not Detected	
BASIC VIOLET 14	Not Detected	
DIRECT BLACK 38	Not Detected	
DIRECT BLUE 6	Not Detected	
DIRECT BROWN 95	Not Detected	No Requirement
DIRECT RED 28	Not Detected	
DISPERSE BLUE 1	Not Detected	
DISPERSE ORANGE 11	Not Detected	
DISPERSE YELLOW 3	Not Detected	
ACID RED 114	Not Detected	

ppm (part per million) = mg/kg  
Detection Limit = Sulfonic: 1 mg/L & 15 mg/kg; Others: 0.33 mg/L; 5 mg/kg  
< = Less Than

Estimated Total Uncertainty=( ±%36)

### END OF TEST REPORT ###