



## TEST REPORT

Page 1 of 3

**REPORT NUMBER :** TURT150009469  
**APPLICANT NAME :** Roza Tekstil Fermuar San. ve Tic. A.Ş.  
**ADDRESS :** Keresteciler Sitesi Fatih Cad. Yüksek Sk. No:3/1Güngören İstanbul / TÜRKİYE  
 TEL:0212 637 28 82FAX:0212 637 25 55  
**Attention :** Rojen Baltas ( planlama@rozazipper.com;expo@rozazipper.com )  
**BUYER** LC WAIKIKI  
**SAMPLE DESCRIPTION :**  
 Sample 1 Ten samples of black metallic puller  
 Sample 2 Ten samples of small black metallic puller  
**DATE IN :** 20 January ,2015 ( 9:37)  
**DATE OUT :** 20 January ,2015  
**FIBER COMPOSITION :** Not Given  
**NOTE :** In this report, Torque test result was taken from report no TURT150004702\_REVISIED 01 dated on 19 January, 2015 by the request of the applicant.  
**PROVIDED CARE LABEL :** Not Given

TEST	SAMPLE	
	1	2
Torque	P	P

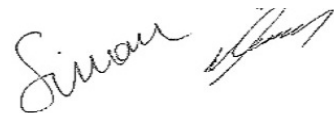
P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE / LS = LACK OF SAMPLE / NC = NO COMMENT / I = INCONCLUSIVE

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The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and TÜRKAK accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of TÜRKAK accreditation. Tests marked "u" in this test report are not included in the TÜRKAK accreditation schedule for this laboratory.



Çınar POLAT  
COORDINATOR



Sinan ÖNCEL / Customer Care Manager  
Özlem CAVUMİRZA / Textile Laboratory Manager



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150009469

Test Method	Results	Requirements	
<b>Torque</b>			
BS EN 71 - 1 Section 8.3 : A2-2013			
	<u>Clockwise</u>	<u>Counter Clockwise</u>	
<b>Sample 1</b>			
1-	>0.34 Nm	>0.34 Nm	>0.34 Nm
2-	>0.34 Nm	>0.34 Nm	
3-	>0.34 Nm	>0.34 Nm	
4-	>0.34 Nm	>0.34 Nm	
	No distortion on puller	No distortion on puller	No distortion on puller
<b>Sample 2</b>			
1-	>0.34 Nm	>0.34 Nm	>0.34 Nm
2-	>0.34 Nm	>0.34 Nm	
3-	>0.34 Nm	>0.34 Nm	
4-	>0.34 Nm	>0.34 Nm	
	No distortion on puller	No distortion on puller	No distortion on puller

**Part 1**



**Part 2**



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## END OF TEST REPORT ##