

**TEST INFORMATION**

Test Date : 05/12/2019

Test Code : **BURCH1245534**

Laboratory Conditions : Sample is kept 18 hour under below conditions, Humidity(65 ±5%), Temperature(20 ±2)°C

Test Standart : Fabric test are done according to BS EN ISO 14465:2003 standarts

**GENERAL FABRIC INFORMATION**

Fabric Quality No/Name : 91563-D2 / Pashmina

Desing Code and Name : P3134 / Pashmina

Colour (Varyant) : 9133

**FABRIC TECHNICAL DETAILS**

Composition : %7 CV %40 PAN %29 TEXTURED PES %24 PES

Weft Counts : 16

Warp Counts : 66

Width (Finished) (cm) : 140

Weight ( gr/m<sup>2</sup> ) (±%5) : 400 Process Code : K89Y

Fabric Type :  Chenille Fabric  Flat Woven Fabric  Flock Fabric  Others

**PHYSICAL TEST**

| MARTINDALE ABRASION / EN ISO 12947 - 2(12 kPa LOAD) |                 |                         |              |        | TENSILE STRENGTH / EN ISO 13934 - 1 (Nt)           |              |              |          |          |
|---|-----------------|-------------------------|--------------|--------|--|--------------|--------------|----------|----------|
| Fabric Type   | Chenille Fabric | Flat Woven Fabric       | Flock Fabric | Others | Results  | Warp Value   | Weft Value   |          |          |
| Results   |                 |                         |              |        |  |              |              |          |          |
| WYZENBEEK TEST / ASTM D1457                         |                 | BRUSH PILLING D3511-99A |              |        | COLOUR FASTNESS TESTS / EN ISO 105 - X12           |              |              |          |          |
| Results   |                 | Results                 |              |        | Results  | Dry Fastness | Wet Fastness |          |          |
| 3000 CYCLE COLOUR CHANGE                            |                 | 5000 CYCLE PILE LOSS    |              |        | Results  |              |              |          |          |
| Results   |                 | Results                 |              |        | PILLING-ABRASION/EN ISO 12945-2(After 2.000 Cycle) |              |              |          |          |
| Results   |                 | Results                 |              |        | Results  |              |              |          |          |
| SEAM SLIPPAGE / pr EN ISO 13936 - 2 (mm)            |                 |                         |              |        | LIGHT FASTNESS / EN ISO 105 B 02                   |              |              |          |          |
| Results   | Warp Value      |                         | Weft Value   |        | COLOUR 1   | COLOUR 2     | COLOUR 3     | COLOUR 4 | COLOUR 5 |
| TEAR STRENGTH / EN ISO 13937 - 3 (Nt)               |                 |                         |              |        |  |              |              |          |          |
| Results   | Warp Value      |                         | Weft Value   |        | SPRAY TEST- EN 24920:2001 (Water Temperature 20°C) |              |              |          |          |
| DIMENSIONAL STABILITY AFTER WASHING - °C            |                 |                         |              |        | Results  |              |              |          |          |
| Warp %  |                 |                         |              |        | OIL DROP - ISO 14419:1998                          |              |              |          |          |
| Weft %  |                 |                         |              |        | Results  |              |              |          |          |
| ANTIBACTERIAL TESTED - ASTM E2149:2001              |                 |                         |              |        | CAL 117  |              | EASYLIFE     |          |          |
| Bakterisidal Tested                                 |                 | Results                 |              |        | Results  | Complies     | Results      |          |          |
| Decrease compare to orginal sample                  |                 |                         |              |        | NFPA 260/UFAC                                      |              |              |          |          |
|   |                 |                         |              |        | Results  |              |              |          |          |
|   |                 |                         |              |        | Class I  |              |              |          |          |
|   |                 |                         |              |        | CIGARETTE TEST-BS 5852:2006 SOURCE 0               |              |              |          |          |
|   |                 |                         |              |        | Results  |              |              |          |          |
|   |                 |                         |              |        | PASS   |              |              |          |          |



Laboratory Supervisor

Şakir Karataş

Quality Assurance Manager

Aydın Kaçan