



ARTEKYA TEKNOLOJİ LTD. ŞTİ.

İ.O.S.B. HESKOP SAN. SİT. M10 BLOK NO:189-190-191 BAŞAKŞEHİR / İST.

Report No. 111699085
Buyer /
Test Item. : Nasiol TWB- Textile nano coating
Item No. : /
Colour Name. : /
Condition at delivery. : Samples tested as received.
Test Scope. : Parameters selected by customer
Test Specification : Determination of hydrostatic pressure

Applicant's Provided Care Instruction/Label: -

Sample Receiving date: 2019-10-18 (p.m)
Testing Period: 2019-10-21 to 2019-10-25
Test Result: No Comment

For and on behalf of
TÜV Rheinland Uluslararası Standartlar Sertifikasyon ve Denetim A.Ş

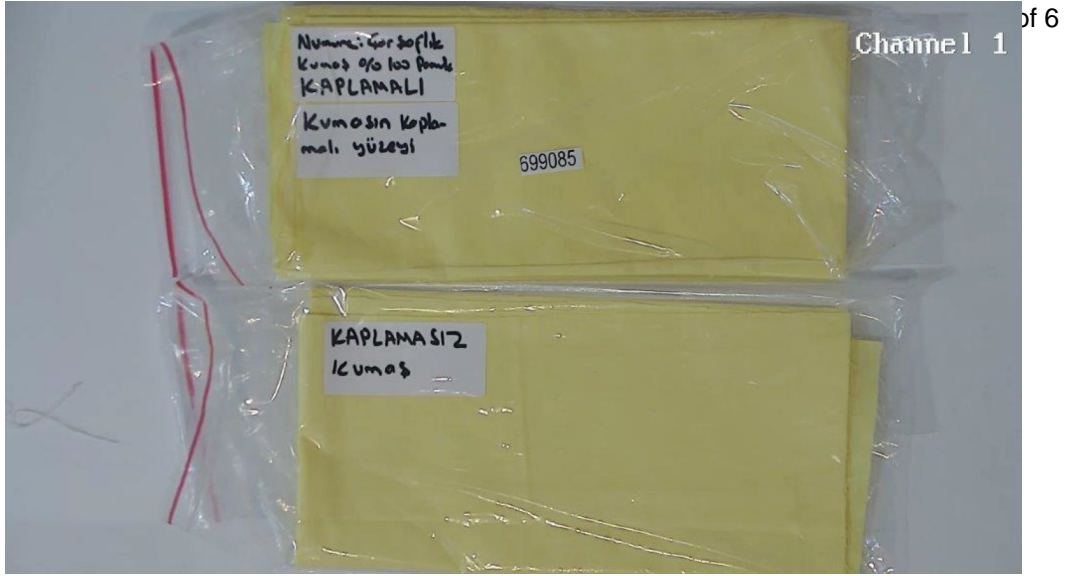
Tomris Hasançebi / Customer
Relations Manager

Abdullah Akil / Physical
Laboratory Manager

Products

Report No.: 111699085

Date: 10.25.2019



Products

Report No.: 111699085

Date: 10.25.2019

Material List:

Page 3 of 6

| Material No. | Material | Color | Location |
|--------------|-------------------|-------|--------------------|
| M001 | Textile | - | Textile |
| M002 | Textile + coating | - | Textile w /coating |

Products

Report No.: 111699085

Date: 10.25.2019

Conclusion:

Page 4 of 6

TEST PROPERTY

M001

M002

Hydrostatic Pressure Test

#

#



TÜVRheinland®

Precisely Right.

Products

Report No.: 111699085

Date: 10.25.2019

1.Hydrostatic Pressure Test

Test method : EN 20811:1993

Face Side: Original
Test Conditions: 100 cm²
Test Speed:60 cmH₂O/dak

| | <u>M001</u> | <u>M002</u> | <u>Requirement</u> |
|-----------------|------------------------|-------------------------|--------------------|
| <u>Pressure</u> | | | |
| Average | 9,2 cmH ₂ O | 14,6cm H ₂ O | - |

- END -

Products

Report No.: 111699085
Date: 10.25.2019