



Test Report

Report No: ASH14-009834

Date: 01.03.2020

TEST RESULT(S):

Washing procedure: AATCC 135-2012; Test No.(1) IIIA (ii); Machine wash at 105 degree F with 4lb loading, normal cycle, tumble dry low
The sample has been washed 40cycles.

Test organisms	Concentration of bacteria (cfu/mL)	The number of bacteria recovered from			%Reduction
		/	at "0H" contact time (cfu/sample)	at "24H" contact time (cfu/ sample)	
<i>Klebsiella pneumoniae</i> ATCC 4352	1.9x10 ⁵	Sample	1.9x10 ⁵	< 100	<u>> 99.9</u>
		Control sample	1.9x10 ⁵	1.1x10 ⁷	
<i>Staphylococcus aureus</i> ATCC 6538	1.9x10 ⁵	Sample	6.4x10 ⁴	< 100	<u>> 99.9</u>
		Control sample	1.9x10 ⁵	9.4x10 ⁶	

Remark : Test Sample is 8 swachthes of 4.8 cm diameter circular, 1 mL inoculum per trial.
The control sample is 100% polyster by SGS laboratory.

SAMPLE DESCRIPTION: Black Mikro Alkantra

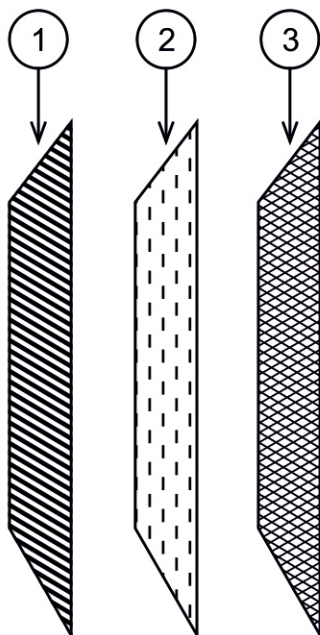
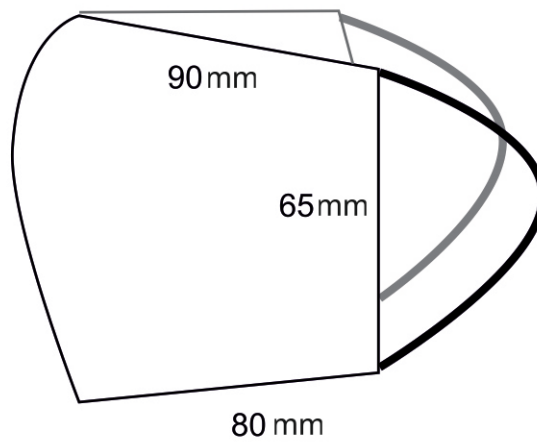


Antibactrail Reduction

Max to 99.9%

*** End of Report***

TECHNICAL INFORMATION



1. Polyester suede.
2. Laminated with polyester PU foam.
Black Mikro Alkantra.
3. Antibacterial textile, 100% cotton.