Test Report

No. HKHC1811010512HC Date :Nov 30, 2018

SHARP CARE (HK) LIMITED
FLAT A, 5/F, WAYSON COMMERCIAL HOUSE,68-70 LOCKHART ROAD,WAN CHAI,Hong Kong

Job No. : HKHC181100003939

The following sample was submitted and identified by the client as 口罩過濾布

Product Description	:	口罩過濾布
Quantity Received	:	14 pcs
Sample Appearance	:	White solid
SGS Sample No.	:	HKHC181100003939-101
Sample Receiving Condition	:	In unopened plastic bag under ambient condition
Sample Receiving Date	:	Nov 07, 2018
Testing Period	:	Nov 07, 2018 – Nov 30, 2018

Test Requested, Test Methods and Test Results
Please refer to the following page(s).

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Signed for and on behalf of
SGS Hong Kong Ltd.

WONG KIN MAN, GILMAN
ASSISTANT TECHNICAL DEVELOPMENT MANAGER
- COSMETICS, PERSONAL CARE & HOUSEHOLD SERVICES

Test Requested

To perform Bacterial Filtration Efficiency Test with Differential Pressure analyses on the submitted sample.

Test Method

Bacterial Filtration Efficiency Test with Differential Pressure
The analyses were performed with reference to ASTM F2101.

Test Results

Parameter		口罩過濾布 SGS Sample No.:HKHC181100003939-101		
		Percent BFE (%)	Delta P ($mm\ H_2O/cm^2$)	Delta P (Pa/cm^2)
Bacterial Filtration Efficiency Test with Differential Pressure #	Test Article Number 1	99.4%	1.8	17.4
	Test Article Number 2	99.5%	1.8	18.0
	Test Article Number 3	99.5%	1.8	17.4
	Test Article Number 4	99.6%	1.8	17.5
	Test Article Number 5	99.2%	1.7	17.1

Note:

1. Results reported on the submitted sample on an as received basis.

2. # The analysis was performed by a SGS assessed competent subcontractor laboratory.

*** End of Report ***