

3. Sampling and Analysis Methodology

Total Bacteria Count (TBC)

A SAS Bacteriological Sampler was employed to draw a known quantity of air on an agar plate equipped inside the sampler. The quantity of air sampled was depended on hygienic conditions of the environment. During the sampling, any airborne bacteria containing in the sampled air was collected onto a TSA Plate Count Agar. All sampled agars were kept cool in an icebox and delivered to the laboratory for incubation within the same day of the sampling. The incubation condition for TBC was at a temperature of 30°C for a continuous period of 48 hours.

4. Results

SGS Sample No.	Sampling Labeling	TBC (cfu/m ³)	Removing efficiency
A0811140	Before Treatment	<u>320</u>	96.9%
A0811141	After Treatment	<u>10</u>	

Note: - cfu – Colony Forming Unit
- Volume of air for TBC sampling was 300L

*** End of Report ***

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Test Report

No. 2002716/IEQ

Date : Dec 11 2008

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AIRSCIENCE TECHNOLOGY CO.
ROOM 1201 12/F, HOLLYWOOD PLAZA, 610 NATHAN ROAD, MONGKOK KOWLOON, HONG KONG

SGS Job No. : 2900471

1. Introduction

Report on laboratory testing of air quality in a SGS controlled room with Air Purifier (Model No: AIR STERIL AS500 – 1PC) on 25 November 2008.

Set Up

A enclosed room of size approximate to 2 x 2 x 2.5 m without ventilation was prepared for the test. Sampling of background airborne bacteria was taken before subject product operates. After 8 hours operation of the product, another sampling was taken under product operation.

2. Sample Identification and Test Requested

SGS Sample No.	Sampling Labeling	Date of Sampling	Testing Required
A0811140	Before Treatment	25 November 2008	Total Bacteria Count (TBC)
A0811141	After Treatment		

Sampling : Conducted by SGS
Sampling address : SGS office room
Testing Period : 25 – 27 November 2008

3. Sampling and Analysis Methodology / 4. Results

Please refer to following page(s)

Signed for and on behalf of
SGS Hong Kong Ltd.


BROOK WANG
TECHNOLOGIST

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Member of the SGS Group (SGS SA)



Test Report

No. 2002863/IEQ

Date : Apr 27 2009

Page 1 of 2

AIRSCIENCE TECHNOLOGY CO
UNIT 1201, HOLLYWOOD PLAZA, 610, NATHAN RD., KLN

Job No. : 3027681

1. Introduction

Report on laboratory testing of air quality on air sample collected before and after 24 hrs operation of Air Sterilizer installed with 18W no ozone UV lamp (Model No: AIR STERIL SILENT – 1PC) on 15 April 2009.

2. Sample Identification and Test Requested

SGS Sample No.	Labeling of the Sample	Test Requested
A0904072	Before treatment	Total Bacteria Count (TBC)
A0904073	After treatment	

Evaluation : Conducted by SGS
 Testing Date : 17 - 22 April 2009
 Sample Receiving : Sample was submitted to analysis on 16 April 2009.

3. Methodology and Testing Results

Sampling Set Up A (Removal of Airborne Bacteria)						
Size of Testing Room:			2 x 2 x 2.5 m			
Ventilation:			No Ventilation			
Dosing:			N/A			
		Sample ID		A0904072	A0904073	Removing Efficiency
	METHOD	LOR	UNIT	Before Treatment	After Treatment	
TBC	Sample Collected by SAS air sampler on TSA Agar Plates, 30 ± 1 °C incubation for 48 hours	3	cfu/m ³	760	83	89.1%

Signed for and on behalf of
SGS Hong Kong Ltd.

BROOK WANG
TECHNOLOGIST

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