



## Test Report

No. 2001711/IEQ

Date : Oct 20 2006

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YEAR DEVELOPMENT LTD  
FLAT 1, 4/F, HENLEY CENTRE, 9-15 BUTE STREET, MONGKOK, KOWLOON

This report is to supersede test report number 2001082/IEQ.

SGS Job No. : 1922869

### 1. Introduction

Report on laboratory testing of air samples collected from 20/F, The Hong Kong & China Gas Co. Ltd with PURE AIR PR-500 installed, on 10 - 11 January 2006.

### 2. Sample Identification and Test Requested

SGS Sample No.	Sampling Location as Reported by Client	Date of Sampling as Reported by Client	Test Requested
A0601033	20/F Meeting Room 1 (Before)	10 January 2006	TBC
A0601034	20/F Meeting Room 1 (After)	11 January 2006	TBC

TBC - Total Bacteria Count

Sampling : Conducted by SGS  
Sampling address : 20/F, The Hong Kong & China Gas Co. Ltd., 363 Java Road, North Point, Hong Kong  
Reported by client  
Sample receiving : The agar plates were received by SGS on the day of sampling. All agar plates were kept cool in an icebox.  
Testing Period : 10 - 19 January 2006

### 3. Sampling and Analysis Methodology / 4. Results

Please refer to the following page(s)

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Signed for and on behalf of  
SGS Hong Kong Ltd.

  
JESSICA LEUNG  
SECTION MANAGER

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### 3. Sampling and Analysis Methodology

#### 3.1 Sampling

Sampling was conducted by using Anderson air sampler whereas other equipment for sampling was as follows:

- (a) Agar medium (55mm petri dish)  
    APHA plate count agar for total bacteria count
- (b) Alcohol for sterilizing purpose
- (c) An ice box

#### 3.2 Analytical Method

The agar was incubated at 37 degree Celsius for 48 hours for total bacteria count

### 4. Results

Parameter	A0601033	A0601034
Total Bacteria Count (cfu/m <sup>3</sup> )	60	10

- Note :
- 1. cfu - colony forming unit.
  - 2. Volume of air sampled for each sample of TBC analysis was 200 L.

\*\*\* End of Report \*\*\*