

Test Report

No. 2001709/IEQ

Date : Oct 20 2006

Page 1 of 1

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

This report is to supersede test report number 2001075/IEQ.

SGS Job No. : 1922869

1. Introduction

Report on laboratory testing of PURE AIR (Model PA-500 Serial No.: K22095) in controlled room of SGS HK Ltd on 6 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
A0601021	Before	6 January 2006	O ₃
A0601022	After: 4 hours operation	6 January 2006	O ₃

O₃ - Ozone

Sampling : Conducted by SGS
Sampling address : Controlled room, SGS HK Ltd.
Reported by client
Sample receiving : The passive samples were received on the day of sampling.
Testing Period : 6 - 16 January 2006

3. Sampling and Analysis Methodology / 4. Results

Ozone (O₃)

The sample "Before" was the background measurement of the controlled room.

The sample "After" was the measurement of Ozone in air after 4 hours operation.

The sampling last for 2 hours.


The concentration of Ozone were analyzed by USEPA B-1011 by an outside laboratory assessed as competent.

4. Results

Parameter	A0601021	A0601022
O ₃ (µg/m ³)	< 50	< 50

*** End of Report ***

Signed for and on behalf of
SGS Hong Kong Ltd.


JESSICA LEUNG
SECTION MANAGER