



Test Report

No. 2001688/IEQ

Date : Oct 20 2006

Page 1 of 2

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

This report is to supersede test report number 2000320/IEQ.

SGS Job No. : 1607586

Report on laboratory testing of Total Bacteria Count and Yeast & Mould Count for collected at Hotel Inter - Continental.

1. Introduction

Total Bacteria Count and Yeast & Mould Count

The sampling for Total Bacteria Count and Yeast & Mould Count were performed by the SGS using SAS Super 100 Air Sampler (Model No.: 02-CM-01475) were described in the following sections.

2. Sample Identification and Test Requested

Total Bacteria Count (TBC) and Yeast & Mould Count (Y&M)

SGS Sample No.	Sampling Location as Reported by Client	Date and Time of Commencing Sampling as Reported by SGS	Test Requested
0302 / 0232	11/F - AHU - PURE AIR D-3 Installed Floor	30 August 2004 1102	TBC, Y&M
0239 / 0238	11/F - Corridor - PURE AIR D-3 Installed Floor	30 August 2004 1114	TBC, Y&M
0303 / 0304	7/F - Corridor - Untreated Floor	30 August 2004 1139	TBC, Y&M

- Sampling : Conducted by SGS
- Sample delivery : The agar plates after sampling were delivered by SGS on 30 August 2004
- Sample receiving : The agar plates were received by SGS on 30 August 2004. All agar plates were kept cool in an ice box.

3. Sample and Analysis Methodology / 4. Results

Please refer to the following page(s).

Signed for and on behalf of
SGS Hong Kong Ltd.

JESSICA LEUNG
SECTION MANAGER

This document is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated: (a) the results shown in this document refer only to the sample(s) tested and (b) such sample(s) are retained for 30 days only. This document cannot be reproduced except in full, without prior approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law.

H14011628

3. Sampling and Analysis Methodology

Total Bacteria Count and Yeast & Mould Count

3.1 Sampling

Sampling was conducted by SGS using SAS Super 100 Air Sampler (Model No.: 02-CM-01475).

The equipment includes :

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

3.2 Analytical Method

- (a) Total Bacteria Count
The agar was incubated at 37 degree Celsius for 48 hours.
- (b) Yeast & Mould Count
The agar was incubated at 25 degree Celsius for 5 days.

3.3 Testing periods for laboratory analyses

- (a) Total Bacteria Count
30 August - 1 September 2004 for samples submitted on 30 August 2004
- (b) Yeast & Mould Count
30 August - 4 September 2004 for samples submitted on 30 August 2004

4. Results

Total Bacteria Count and Yeast & Mould Count

SGS Sample No.	Sampling Location as Reported by Client	Date and Time of Commencing Sampling as Reported by SGS	Total Bacteria Count (cfu/m ³)	Yeast & Mould Count (cfu/m ³)
0302 / 0232	11/F - AHU - PURE AIR D-3 Installed Floor	30 August 2004 1102	150	< 3
0239 / 0238	11/F - Corridor - PURE AIR D-3 Installed Floor	30 August 2004 1114	< 3	< 3
0303 / 0304	7/F - Corridor - Untreated Floor	30 August 2004 1139	20	< 3

- Note : 1. cfu - colony forming unit
2. Volume of air sampled for each sample of TBC and Y & M analyses was 300 L.

Remark: Defection may happen during sampling in real environment like passing through the sampling points by unexpected passengers. This report can be interpreted as a reference only.

*** End of Report ***