

Test Report

No. 2001689/IEQ

Date: Oct 20 2006

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

This report is to supersede test report number 2000343/IEQ.

SGS Job No.

: 1607586

Report on laboratory testing of Ozone for Inter-Continental Hotel on 1 November 2004.

1. Introduction

Ozone

The sampling for Ozone was performed by the SGS using Method USEPAB-1101. The detail was described in the following section.

2. Sample Identification and Test Requested

	Sampling Location	Date & Time of Commencing Sampling		Test Requested
SGS Sample No.				
A0411001	10/F Corridor, Inter-Continental Hotel	1 November 2004	1215 - 1615	Ozone
A0411002	11/F Corridor (PURE AIR D-3 Treatment Floor), Inter-Continental Hotel	1 November 2004	1215 - 1615	Ozone

Sampling

: Conducted by SGS

Sampling address reported by SGS

: 10/F to 16/F Corridor, Inter-Continental Hotel

Sample delivery

: The ozone absorption badges after sampling were delivered by SGS on 2 November

2004.

Sampling receiving

: The ozone absorption badges were recieved by SGS on 2 November 2004. All ozone

absorption badges were kept ambient in a plastic bottles.

3. Sample and Analysis Methodology / 4. Results

Please refer to the following page(s).

Signed for and on behalf of SGS Hong Kong Ltd.

JÉSSICA LEUNG SECTION MANAGER

SGS Hong Kong Ltd.

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3. Sampling and Analysis Methodology

Ozone

By USEPA Method B 1011 with 4 hours sampling time. The samples were then sent to the outside laboratory for analysis assessed as competent.

4. Results

	Sampling Location	Date & Time of Commencing Sampling		Ozone (µg/m³)
SGS Sample No.				
A0411001	10/F Corridor, Inter-Continental Hotel	1 November 2004	1215 - 1615	< 50
A0411002	11/F Corridor (PURE AIR D-3 Treatment Floor), Inter-Continental Hotel	1 November 2004	1215 - 1615	< 50

*** End of Report ***

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