TEST REPORT: S08CHM03470-JS

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SUBJECT

Chemical Analysis for "GreenEboard™" Sample

CLIENT

SOURCEBYNET PTE LTD 38 Maxwell Road #05-01, Airview Building, Singapore 069116

Attention: Mr. Simon Yeo

TEST DATE

07 JUL 2008 to 14 JUL 2008

DESCRIPTION OF SAMPLES

100 pieces of 25mm x 25mm x12mm thickness and 2 pieces of 120mm x 12mm thickness of "GreenEboard $^{\text{TM}}$ " samples were received on 07 JUL 2008

METHOD OF TEST

1. Formaldehyde Content

By EN 120:1992: Wood-based panels – Determination of formaldehyde content, Extraction method (called the perforator method).

2. Asbestos

National Institute for Occupational Safety and Health (NIOSH)9002- Asbestos (bulk) by Polarized High Microscopy



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RESULTS

Table 1. Analytical Result of Formaldehyde Content for "GreenEboard™" Sample

Test Item	Perforator Value
Formaldehyde Content	<1 mg/100g ^a

a) The method detection limit was 1 mg/100g

Table 2. Analytical Result of Asbestos for "GreenEboard™" Sample

Test Item	Result
Asbestos	Not Detected

MS JULINE SIM

TECHNICAL EXECUTIVE

DR LIN JIANHUA

Li Zianhe

ASSISTANT VICE PRESIDENT MICROCONTAMINATION DIAGNOSIS CHEMICAL & MATERIALS

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17 JUL 2008



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January 2008