

Accredited for compliance with ISO/IEC 17025-Testing. Accreditation No. 20148, Site No. 24777 Melbourne Laboratory, 24010 Darwin Laboratory & 25528 Adelaide Laboratory. The results relate only to the samples tested and are for the sole use by the



This document shall not be reproduced, except in full.

## **ASBESTOS IDENTIFICATION RESULTS**

Hongtai Integrated Housing Technology Applicant:

(Suzhou) Co., Ltd

JH25.0326-49

Date:

10 September 2025

9 September 2025

Address:

No. 6, Tianlianggiao Road, Zhenze Town,

Wujiang District, Suzhou City, Jiangsu Province

Sampled By:

As received

**Product Name:** 

Glass Fiber and Magnesium Cement Board

Agon Lab Site:

**Received Date:** 

**Agon Job No:** 

Adelaide, Australia

**Test Method:** 

Qualitative Identification of asbestos samples under polarising light microscopy including dispersion staining and trace analysis with a calculated practical detection limit of 0.01% using methodology as per Australian Standard AS4964 (2004) and inhouse

Laboratory Procedure LP-004 Asbestos Identification Manual

Client ID	Lab Description	Asbestos Detected	Analysis Result
Glass Fiber and Magnesium Cement Board	Grey board with a reinforcing mesh on both sides The sample submitted weighed 50g	No	No asbestos detected <sup>{S, O}</sup>

<sup>5</sup> Synthetic Mineral Fibre (commonly known as glass fibre) detected in the reinforcing mesh – note that this is not asbestos, but is included in the report to satisfy NATA reporting requirements

## Michael Till

Approved Identifier / Signatory

m J Till

Any and all services carried out by Agon for the Client are subject to the Terms and Conditions provided in Agon form QFB-008 and are governed by our Statement of Limitations provided in Agon form QFB-024 (both documents accessible at https://agonenviro.com.au/documents/



Organic Fibre detected in the reinforcing mesh – note that this is not asbestos, but is included in the report to satisfy NATA reporting requirements