

ASBESTOS IDENTIFICATION RESULTS

Applicant: Hongtai Integrated Housing Technology (Suzhou) Co., Ltd

Address: No. 6, Tianliangqiao Road, Zhenze Town, Wujiang District, Suzhou City, Jiangsu Province

Product Name: Color Steel Rock Wool Sandwich Panel

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

Agon Job No: JH25.0326-49

Date: 10 September 2025

Received Date: 9 September 2025

Sampled By: As received

Agon Lab Site: Adelaide, Australia

Client ID	Lab Description	Asbestos Detected	Analysis Result
Color Steel Rock Wool Sandwich Panel	Green fibrous layer sandwiched by a painted metal sheet The sample submitted weighed 20g	No	No asbestos detected ^(S)

^S 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



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