

Certificate of Analysis



Clearsafe Environmental Solutions Pty Ltd

9 Industrial Road, Unanderra NSW 2526

info@clearsafe.com.au

1300 042 962

Report Number: 20-9006-08-ID

Received Date: 25/2/2022

Analysis Date: 25/2/2022

Report Date: 25/2/2022

Site Address: Asbestos Analysis

As received

Client Contact: Andrea Waddell

Client Name: Technos Pty Ltd

Sampled By: As Received

Client Address: 71 McClure Street

Approved Identifier: Nathan Crouch

Thornbury Victoria 3071

Approved Signatory: Luke Heckenberg

Test Method: Asbestos identification in bulk samples by polarised light microscopy and dispersion staining, in accordance with 'AS4964-2004 Method for the Qualitative Identification of Asbestos in Bulk Samples' and Clearsafe Method SOP.ID.01 [Detection Limit - 0.1g/kg (AS4964)].

Notes: The results contained within this report relate only to the samples tested. This report should not be copied, presented or reviewed except in full.

An independent analytical technique is recommended for confirmation of vinyl and bituminous samples, or samples in which 'Unknown Mineral Fibre' is detected.

NATA accreditation relates to the analysis of the sample(s) and does not cover the sample collection process.

Sample Number	Sample Reference / Location	Description **	Result *
20-9006/10	Mat with ceramic centre	Ceramic Material Attached To Wire Gauze, No Visible Fibres. Sample Size: 150x150x2mm	No Asbestos Detected

*** Result Codes:**

- | | |
|-----------------------------------|---|
| 1 - Chrysotile Asbestos Detected | 4 - Unknown Mineral Fibre Detected |
| 2 - Amosite Asbestos Detected | 5 - Synthetic Mineral Fibre (SMF) Present |
| 3 - Crocidolite Asbestos Detected | 6 - Organic Fibres Present |

**** Description Codes:**

FCS - Fibrous Cement Sheeting VFT - Vinyl Floor Tile

20-9006-08-ID



NATA Accredited Laboratory No. 18542

Accredited for compliance with ISO/IEC 17025 - Testing. The results of the tests, calibrations and/or measurements included in this document are traceable to Australian / national standards.