

LABORATORY ANALYSIS REPORT
Asbestos Identification Report

Report No: B28696-R1
Client: Tamworth Regional Council
Client Address: Ray Walsh House,
437 Peel Street,
Tamworth, NSW, 2340

Report Date: Wednesday, 17 May 2023
Analysed Date: Wednesday, 17 May 2023
Laboratory Receival Date: Wednesday, 17 May 2023
Sampled Date: Tuesday, 16 May 2023
Sampled by: Sam Ramsey
Approved Identifier and Signatory: Simone Lobo

Attention: Zac Wheatly
Sampled From: Ray Walsh House, Tamworth, NSW,
2340

Test Method: Polarised Light Microscopy (PLM) including Dispersion Staining (DS), EnviroScience Solutions Pty Ltd in-house laboratory method, in accordance with Australian Standard AS4964-2004 'Method for the qualitative identification of asbestos in bulk samples'. Accredited for compliance with ISO/IEC:17025-Testing.
Please note that EnviroScience Solutions does not accept responsibility for the sample submitted in relation to its source.

Sample Number	Sample Location	Sample Description	Sample Size	Asbestos Detected	Fibres Detected
B28696-S1	Server Tower	Dust	0.4 gm	No	Organic
B28696-S2	Computer Deck	Adhesive tape	N.A.	No	Organic
B28696-S3	Server Tower	Adhesive tape	N.A.	No	Organic