

Asbestos Identification Analysis Report**Ref. 00041104-B3****Client Name & Address**Ace Asbestos Consultant
PO Box 5641
Manly QLD 4179**Site Address / Client Project Ref.**68 Latrobe Terrace
Paddington QLD 4064**Number of Samples Received**

4

Client Contact

Alan Cox

Date Sampled

As Received

Date Analysed

Wednesday, 12 July 2023

Sampled by

Alan Cox

Date Received

Tuesday, 11 July 2023

Date Issued

Wednesday, 12 July 2023

Test Method:

The sample(s) were analysed using Polarised Light Microscopy (incl. Dispersion Staining) in accordance with Australian Standard AS4964-2004, *Method for the qualitative identification of asbestos in bulk samples*; and Environmental & Laboratory Solutions' (ELS) in-house method, *Test Method One - Asbestos in Bulk Materials*.

Definitions:

SMF: Synthetic Mineral Fibre, MFUT: Mineral Fibre of Unknown Type

Notes:

Results of analysis are reported within the table on the following page(s). The tests were performed at ELS' Brisbane laboratory. Analysis of non-homogenous samples (incl. soil, dust, debris, tape swab samples etc.) and sampling are not covered by the scope of ELS' NATA accreditation. ELS do not accept responsibility for the sampling or sample representation of any sample submitted by third parties. The results within this test report relate only to the samples submitted for testing. Samples will be retained for approximately three months, and then disposed of unless otherwise directed. Reported sample size measurements are approximate. This document must not be reproduced except in full.

Report Revision History:

Rev #	Date	Description	Approval Authority
-	12/07/2023	Original document.	BS

Approved Identifier:

Nimeesh Deo

Approved Signatory:

Belinda Snooks, Laboratory Manager



Accreditation No. 18452
Accredited for compliance with ISO/IEC
17025 – Testing.

ELS Sample ID	Client Sample Reference	Sample Description	Sample Size	Type of Asbestos Present	Other Fibres
00041104-B3-001	AAC3515-001 Internal - Ground Level - Garage Drain Trap Surrounds	Grey fibre cement	10 x 10 x 1 mm	Chrysotile (White Asbestos)	-
00041104-B3-002	AAC3515-002 Internal/External - Level 3 Stairwell - Ceiling Panels and External Soffit	Beige fibre cement painted cream	12 x 10 x 1 mm	Chrysotile (White Asbestos)	Organic
00041104-B3-003	AAC3515-003 Internal - Storage Area Ground to Basement Level - Stair Ceiling Panels	Beige fibre cement	40 x 20 x 1 mm	No Asbestos Detected	Organic
00041104-B3-004	AAC3515-004 Internal - Level 2 - Unit 8 Textured Coating to Ceiling	Textured coating painted white	20 x 12 x 1 mm	No Asbestos Detected	-