

## TEST REPORT

March 10, 2023

**Gartner Rose**  
82 Brownlee Street,  
OURIMBAH NSW 2258

Your Reference: 5 Knowles Avenue, Matrville  
Job Number: 67316

**Attention:** Taras Cherkasov

Dear Taras,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	4 Filters
Date of Sampling:	09/03/23
Date of Analysis:	10/03/23
Date of Preliminary Report Sent:	Not Issued

The results are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Regards  
AIRSAFE LABORATORIES PTY LTD



Liam Matthews  
Approved Counter and Signatory

**PROJECT: 5 Knowles Avenue, Matraville**

**JOB NO: 67316**

Sample No	Location/Reference	Time		Total Time [min]	Air Flow Average [L/min]	Fields	Fibres	Concentration (Fibres/mL)
		On	Off					
67316-6	Temp. fence – Southeast site boundary	0830	1630	480	2.0	100	0	<0.01
67316-7	Temp. fence – Southwest site boundary	0833	1633	480	2.0	100	0	<0.01
67316-8	Temp. fence – Northeast site boundary	0835	1635	480	2.0	100	0	<0.01
67316-9	Temp. fence – Northwest site boundary	0839	1639	480	2.0	100	0	<0.01
37316-10	Temp. fence – North site boundary	0841	1641	480	2.0	100	0	<0.01

**Method:** Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)] and in-house method AS101 – Membrane Filter Method for Estimating Airborne Asbestos Fibres.

**Sampling:** All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in method AS101.

**Location of Laboratory Activities:** Level 1, 488 Botany Road, Beaconsfield NSW 2015 Australia.

**Quality Control:** A field blank is taken and analysed for each batch of samples.

**Environmental Conditions:** Background air monitoring at the above stated address.

**Comment:** These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].

**Disclaimer:** N/A

**Sampled By:** Pamela Mavroidis, Consultant. Bachelor of Science [Zoology].

**Note:** The measured results fall within a 95% confidence interval (calculated using a coverage factor of 2) in accordance with the NOHSC:3003(2005).

The results relate only to the samples tested. The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards.

Airsafe shall not be liable for loss, cost, damages or expenses incurred by the client, or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Airsafe be liable for consequential damages including, but not limited to, lost profits, damages for failure to meet deadlines and lost production arising from this report.

Any other holder of this document is advised that information contained hereon reflects Airsafe's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Airsafe's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.



This document is issued in accordance with NATA's accreditation requirements. Accredited for compliance with ISO/IEC 17025 – Testing. NATA accredited laboratory 2959. This report must not be reproduced except in full