

## LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<b>Report No:</b> A27251-R1 <b>Client:</b> Georgiou <b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Report Date:</b> Friday, 16 September 2022 <b>Analysed Date:</b> Friday, 16 September 2022 <b>Laboratory Receival Date:</b> Friday, 16 September 2022 <b>Sampled Date:</b> Tuesday, 13 September 2022
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**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S1	Cut 3 Moulden St - South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S2	Cut 3 Moulden St - North	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S3	Cut 3 - Reedsdale RD	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S4	Fill 4 - Moulden St	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S5	Fill 4 - Reedsdale RD - South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S6	Fill 4 - Reedsdale Rd - North	1200	000 720 min	1.0	0 /100	< 0.01

### LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R2</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Friday, 16 September 2022</p> <p><b>Analysed Date:</b> Friday, 16 September 2022</p> <p><b>Laboratory Receival Date:</b> Friday, 16 September 2022</p> <p><b>Sampled Date:</b> Wednesday, 14 September 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S7	Cut 3 - Moulden St, South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S8	Cut 3 - Moulden St, North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S9	Cut 3 - Reedsdale RD	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S10	Fill 4 - Moulden St	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S11	Fill 4 - Reedsdale RD, South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S12	Fill 4 - Reedsdale RD, North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S13	Blank	000	1200 720 min	0.0	0 /100	< 0.01

### LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R3</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Friday, 16 September 2022</p> <p><b>Analysed Date:</b> Friday, 16 September 2022</p> <p><b>Laboratory Receival Date:</b> Friday, 16 September 2022</p> <p><b>Sampled Date:</b> Wednesday, 14 September 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S14	Cut 3 - Moulden St, South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S15	Cut 3 - Moulden St, North	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S16	Cut 3 - Reedsdale RD	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S17	Fill 4 - Moulden St	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S18	Fill 4 - Reedsdale RD, South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S19	Fill 4 - Reedsdale RD, North	1200	000 720 min	1.0	0 /100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

**Report No:** A27251-R4  
**Client:** Georgiou  
**Client Address:** Level 3,  
 53 Berry Street,  
 North Sydney, NSW, 2060

**Report Date:** Friday, 16 September 2022  
**Analysed Date:** Friday, 16 September 2022  
**Laboratory Receival Date:** Friday, 16 September 2022  
**Sampled Date:** Thursday, 15 September 2022

**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S20	Cut 3 - Moulden St, South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S21	Cut 3 - Moulden St, North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S22	Cut 3 - Reedsdale RD	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S23	Fill 4 - Moulden St	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S24	Fill 4 - Reedsdale RD, South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S25	Fill 4 - Reedsdale RD, North	000	1200 720 min	1.0	0 /100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

**Report No:** A27251-R5  
**Client:** Georgiou  
**Client Address:** Level 3,  
 53 Berry Street,  
 North Sydney, NSW, 2060

**Report Date:** Monday, 19 September 2022  
**Analysed Date:** Monday, 19 September 2022  
**Laboratory Receival Date:** Thursday, 15 September 2022  
**Sampled Date:** Thursday, 15 September 2022

**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S26	Cut 3 - Moulden St, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S27	Cut 3 - Moulden St, North	1200	000 720 min	1.0	0/100	< 0.01
A27251-S28	Cut 3 - Reedsdale, RD	1200	000 720 min	1.0	0/100	< 0.01
A27251-S29	Fill 4 - Moulden St	1200	000 720 min	1.0	0/100	< 0.01
A27251-S30	Fill 4 - Reedsdale RD, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S31	Fill 4 - Reedsdale RD, North	1200	000 720 min	1.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

**Report No:** A27251-R6  
**Client:** Georgiou  
**Client Address:** Level 3,  
 53 Berry Street,  
 North Sydney, NSW, 2060

**Report Date:** Monday, 19 September 2022  
**Analysed Date:** Monday, 19 September 2022  
**Laboratory Receival Date:** Friday, 16 September 2022  
**Sampled Date:** Friday, 16 September 2022

**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S32	Cut 3 - Moulden St, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S33	Cut 3 - Moulden St, North	000	1200 720 min	1.0	0/100	< 0.01
A27251-S34	Cut 3 - Reedsdale RD	000	1200 720 min	1.0	0/100	< 0.01
A27251-S35	Fill 4 - Reedsdale RD	000	1200 720 min	1.0	0/100	< 0.01
A27251-S36	Fill 4 - Moulden St, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S37	Fill 4 - Reedsdale RD, North	000	1200 720 min	1.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

**Report No:** A27251-R7 **Report Date:** Monday, 19 September 2022  
**Client:** Georgiou **Analysed Date:** Monday, 19 September 2022  
**Client Address:** Level 3, **Laboratory Receival Date:** Friday, 16 September 2022  
53 Berry Street, **Sampled Date:** Friday, 16 September 2022  
North Sydney, NSW, 2060

**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S38	Cut 3 - Moulden St, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S39	Cut 3 - Moulden St, North	1200	000 720 min	1.0	0/100	< 0.01
A27251-S40	Cut 3 - Reedsdale RD	1200	000 720 min	1.0	0/100	< 0.01
A27251-S41	Fill 4 - Moulden St	1200	000 720 min	1.0	0/100	< 0.01
A27251-S42	Fill 4 - Reedsdale RD, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S43	Fill 4 - Reedsdale RD, North	1200	000 720 min	1.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R8	<b>Report Date:</b> Monday, 19 September 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Monday, 19 September 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Friday, 16 September 2022
	<b>Sampled Date:</b> Saturday, 17 September 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S44	Cut 3 - Moulden St, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S45	Cut 3 - Moulden St, North	000	1200 720 min	1.0	0/100	< 0.01
A27251-S46	Cut 3 - Reedsdale RD	000	1200 720 min	1.0	0/100	< 0.01
A27251-S47	Fill 4 - Moulden St	000	1200 720 min	1.0	0/100	< 0.01
A27251-S48	Fill 4 - Reedsdale RD, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S49	Fill 4 - Reedsdale RD, North	000	1200 720 min	1.0	0/100	< 0.01



**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

**Report No:** A27251-R9 **Report Date:** Monday, 19 September 2022  
**Client:** Georgiou **Analysed Date:** Monday, 19 September 2022  
**Client Address:** Level 3, **Laboratory Receival Date:** Saturday, 17 September 2022  
53 Berry Street, **Sampled Date:** Saturday, 17 September 2022  
North Sydney, NSW, 2060

**Sampled By:** [REDACTED]

**Approved Counter and Signatory:** [REDACTED]

**Attention:** [REDACTED]  
**Sampled From:** Parkes Bypass

**Type of Monitoring:** Background Monitoring

**Test Method:** In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S50	Cut 3 - Moulden St, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S51	Cut 3 - Moulden St, North	1200	000 720 min	1.0	0/100	< 0.01
A27251-S52	Cut 3 - Reedsdale RD	1200	000 720 min	1.0	0/100	< 0.01
A27251-S53	Fill 4 - Moulden St	1200	000 720 min	1.0	0/100	< 0.01
A27251-S54	Fill 4 - Reedsdale RD, South	1200	000 720 min	1.0	0/100	< 0.01
A27251-S55	Fill 4 - Reedsdale RD, North	1200	000 720 min	1.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R10	<b>Report Date:</b> Monday, 19 September 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Monday, 19 September 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Sunday, 18 September 2022
	<b>Sampled Date:</b> Sunday, 18 September 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S56	Cut 3 - Moulden St, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S57	Cut 3 - Moulden St, North	000	1200 720 min	1.0	0/100	< 0.01
A27251-S58	Cut 3 - Reedsdale RD	000	1200 720 min	1.0	0/100	< 0.01
A27251-S59	Fill 4 - Moulden St	000	1200 720 min	1.0	0/100	< 0.01
A27251-S60	Fill 4 - Reedsdale RD, South	000	1200 720 min	1.0	0/100	< 0.01
A27251-S61	Fill 4 - Reedsdale RD, North	000	1200 720 min	1.0	0/100	< 0.01
A27251-S62	Blank	000	1200 720 min	0.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R13	<b>Report Date:</b> Wednesday, 21 September 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Wednesday, 21 September 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Monday, 19 September 2022
	<b>Sampled Date:</b> Monday, 19 September 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S75	Cut 3 - Moulden Street South	1200	2359 719 min	1.0	0/100	< 0.01
A27251-S76	Cut 3 - Moulden Street North	1200	2359 719 min	1.0	0/100	< 0.01
A27251-S77	Cut 3 - Reedsdale RD	1200	2359 719 min	1.0	0/100	< 0.01
A27251-S78	Fill 4 - Moulden St	1200	2359 719 min	1.0	0/100	< 0.01
A27251-S79	Fill 4 - Reedsdale Rd South	1200	2359 719 min	1.0	0/100	< 0.01
A27251-S80	Fill 4 - Reedsdale Rd North	1200	2359 719 min	1.0	0/100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R14	<b>Report Date:</b> Wednesday, 21 September 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Wednesday, 21 September 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Tuesday, 20 September 2022
	<b>Sampled Date:</b> Tuesday, 20 September 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S81	Cut 3 - Moulden St South	001	1200 719 min	1.0	0/100	< 0.01
A27251-S82	Cut 3 - Moulden St North	001	1200 719 min	1.0	0/100	< 0.01
A27251-S83	Cut 3 - Reedsdale Rd	001	1200 719 min	1.0	0/100	< 0.01
A27251-S84	Fill 4 - Moulden St	001	1200 719 min	1.0	0/100	< 0.01
A27251-S85	Fill 4 - Reedsdale Rd South	001	1200 719 min	1.0	0/100	< 0.01
A27251-S86	Fill 4 - Reedsdale Rd North	001	1200 719 min	1.0	0/100	< 0.01

## LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R15</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Friday, September 23, 2022</p> <p><b>Analysed Date:</b> Friday, September 23, 2022</p> <p><b>Laboratory Receival Date:</b> Tuesday, September 20, 2022</p> <p><b>Sampled Date:</b> Tuesday, September 20, 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S87	Cut 3 - Moulden Street South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S88	Cut 3 - Moulden Street North	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S89	Cut 3 - Reedsdale Road	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S90	Fill 4 - Moulden Street	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S91	Fill 4 - Reedsdale Road South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S92	Fill 4 - Reedsdale Road North	1200	000 720 min	1.0	0 /100	< 0.01

**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R16	<b>Report Date:</b> Friday, September 23, 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Friday, September 23, 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Wednesday, September 21, 2022
	<b>Sampled Date:</b> Wednesday, September 21, 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S93	Cut 3 - Moulden Street South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S94	Cut 3 - Moulden Street North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S95	Cut 3 - Reedsdale Road	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S96	Fill 4 - Moulden Street	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S97	Fill 4 - Reedsdale Road South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S98	Fill 4 - Reedsdale Road North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S99	Quality Control Laboratory Blank	000	1200 720 min	N.A.	0 /100	Acceptable limit

### LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R17</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Friday, September 23, 2022</p> <p><b>Analysed Date:</b> Friday, September 23, 2022</p> <p><b>Laboratory Receival Date:</b> Wednesday, September 21, 2022</p> <p><b>Sampled Date:</b> Wednesday, September 21, 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S100	Cut 3 - Moulden Street South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S101	Cut 3 - Moulden Street North	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S102	Cut 3 - Reedsdale Road	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S103	Fill 4 - Moulden Street	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S104	Fill 4 - Reedsdale Road South	1200	000 720 min	1.0	0 /100	< 0.01
A27251-S105	Fill 4 - Reedsdale Road North	1200	000 720 min	1.0	0 /100	< 0.01

## LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R18</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Friday, September 23, 2022</p> <p><b>Analysed Date:</b> Friday, September 23, 2022</p> <p><b>Laboratory Receival Date:</b> Thursday, September 22, 2022</p> <p><b>Sampled Date:</b> Thursday, September 22, 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S106	Cut 3 - Moulden Street South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S107	Cut 3 - Moulden Street North	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S108	Cut 3 - Reedsdale Road	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S109	Fill 4 - Moulden Street	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S110	Fill 4 - Reedsdale Road South	000	1200 720 min	1.0	0 /100	< 0.01
A27251-S111	Fill 4 - Reedsdale Road North	000	1200 720 min	1.0	0 /100	< 0.01



**LABORATORY ANALYSIS REPORT**  
**Estimation of Airborne Asbestos Fibres**

<b>Report No:</b> A27251-R19	<b>Report Date:</b> Monday, 26 September 2022
<b>Client:</b> Georgiou	<b>Analysed Date:</b> Monday, 26 September 2022
<b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060	<b>Laboratory Receival Date:</b> Thursday, 22 September 2022
	<b>Sampled Date:</b> Thursday, 22 September 2022
	<b>Sampled By:</b> [REDACTED]
<b>Attention:</b> [REDACTED]	<b>Approved Counter and Signatory:</b> [REDACTED]
<b>Sampled From:</b> Parkes Bypass	<b>Type of Monitoring:</b> Background Monitoring
<b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S112	Cut 3, Moulden St	1259	000 719 min	1.0	0/100	< 0.01
A27251-S113	Cut 3, Moulden St	1259	000 719 min	1.0	0/100	< 0.01
A27251-S114	Cut 3, Reedsdale RD	1259	000 719 min	1.0	0/100	< 0.01
A27251-S115	Fill 4, Moulden St	1259	000 719 min	1.0	0/100	< 0.01
A27251-S116	Fill 4, Reedsdale RD	1259	000 719 min	1.0	0/100	< 0.01
A27251-S117	Fill 4, Reedsdale RD	1259	000 719 min	1.0	0/100	< 0.01

## LABORATORY ANALYSIS REPORT

### Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A27251-R20</p> <p><b>Client:</b> Georgiou</p> <p><b>Client Address:</b> Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p><b>Attention:</b> [REDACTED]</p> <p><b>Sampled From:</b> Parkes Bypass</p> <p><b>Test Method:</b> In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.</p>	<p><b>Report Date:</b> Monday, 26 September 2022</p> <p><b>Analysed Date:</b> Monday, 26 September 2022</p> <p><b>Laboratory Receival Date:</b> Thursday, 22 September 2022</p> <p><b>Sampled Date:</b> Friday, 23 September 2022</p> <p><b>Sampled By:</b> [REDACTED]</p> <p><b>Approved Counter and Signatory:</b> [REDACTED]</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S118	Cut 3, Moulden St, South	000	1159 719 min	1.0	0/100	< 0.01
A27251-S119	Cut 3, Moulden St, North	000	1159 719 min	1.0	0/100	< 0.01
A27251-S120	Cut 3, Reedsdale RD	000	1159 719 min	1.0	0/100	< 0.01
A27251-S121	Fill 4, Moulden St	000	1159 719 min	1.0	0/100	< 0.01
A27251-S122	Fill 4, Reedsdale RD, South	000	1159 719 min	1.0	0/100	< 0.01
A27251-S123	Fill 4, Reedsdale St, North	000	1159 719 min	1.0	0/100	< 0.01