

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R159 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Monday, 5 December 2022 Analysed Date: Monday, 5 December 2022 Laboratory Receival Date: Monday, 5 December 2022 Sampled Date: Thursday, 1 December 2022
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Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S951	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S952	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S953	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S954	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S955	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S956	Cut 4 Moulden St West	000	1159 720 min	1.0	1 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R160</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Wednesday, 7 December 2022</p> <p>Analysed Date: Thursday, 8 December 2022</p> <p>Laboratory Receival Date: Thursday, 8 December 2022</p> <p>Sampled Date: Thursday, 1 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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-S957	Cut 3 Moulden St South	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S958	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S959	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S960	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S961	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S962	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R161	Report Date: Wednesday, 7 December 2022
Client: Georgiou	Analysed Date: Thursday, 8 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Friday, 9 December 2022
	Sampled Date: Friday, 2 December 2022
	Sampled By: [REDACTED]
Attention: [REDACTED]	Approved Counter and Signatory: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4	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-S963	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S964	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S965	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S966	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S967	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S968	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R162 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060 Attention: ██████████ Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4 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.	Report Date: Wednesday, 7 December 2022 Analysed Date: Thursday, 8 December 2022 Laboratory Receival Date: Friday, 9 December 2022 Sampled Date: Friday, 2 December 2022 Sampled By: ██████████ Approved Counter and Signatory: ██████████ Type of Monitoring: Background Monitoring
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S969	Cut 3 Moulden St South	1200	2359 / 720 min	1.0	0 /100	< 0.01
A27251-S970	Cut 3 Moulden St North	1200	2359 / 720 min	1.0	0 /100	< 0.01
A27251-S971	Cut 3 Reedsdale Rd	1200	2359 / 720 min	1.0	0 /100	< 0.01
A27251-S972	Fill 4 Reedsdale Rd	1200	2359 / 720 min	1.0	0 /100	< 0.01
A27251-S973	Fill 4 Moulden St	1200	2359 / 720 min	1.0	0 /100	< 0.01
A27251-S974	Cut 4 Moulden St West	1200	2359 / 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R163	Report Date: Wednesday, 7 December 2022
Client: Georgiou	Analysed Date: Thursday, 8 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Friday, 9 December 2022
	Sampled Date: Saturday, 3 December 2022
	Sampled By: [REDACTED]
Attention: [REDACTED]	Approved Counter and Signatory: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4	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-S975	Cut 3 Moulden St South	000	1159 720 min	1.0	2 /100	< 0.01
A27251-S976	Cut 3 Moulden St North	000	1159 720 min	1.0	1 /100	< 0.01
A27251-S977	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S978	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S979	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S980	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R164	Report Date: Wednesday, 7 December 2022
Client: Georgiou	Analysed Date: Wednesday, 7 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Wednesday, 7 December 2022
	Sampled Date: Saturday, 3 December 2022
	Sampled By: [REDACTED]
Attention: [REDACTED]	Approved Counter and Signatory: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4	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-S981	Cut 3 Moulden St South	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S982	Cut 3 Moulden St North	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S983	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S984	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S985	Fill 4 Moulden St	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S986	Cut 4 Moulden St West	1200	2359 720 min	1.0	0/100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R165 **Report Date:** Wednesday, 7 December 2022
Client: Georgiou **Analysed Date:** Wednesday, 7 December 2022
Client Address: Level 3, **Laboratory Receival Date:** Wednesday, 7 December 2022
53 Berry Street, **Sampled Date:** Sunday, 4 December 2022
North Sydney, NSW, 2060

Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S987	Cut 3 Moulden St South	000	1159 720 min	1.0	0/100	< 0.01
A27251-S988	Cut 3 Moulden St North	000	1159 720 min	1.0	0/100	< 0.01
A27251-S989	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0/100	< 0.01
A27251-S990	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0/100	< 0.01
A27251-S991	Fill 4 Moulden St	000	1159 720 min	1.0	2/100	< 0.01
A27251-S992	Cut 4 Moulden St West	000	1159 720 min	1.0	0/100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R166 **Report Date:** Wednesday, 7 December 2022
Client: Georgiou **Analysed Date:** Wednesday, 7 December 2022
Client Address: Level 3, **Laboratory Receival Date:** Wednesday, 7 December 2022
53 Berry Street, **Sampled Date:** Sunday, 4 December 2022
North Sydney, NSW, 2060
Sampled By: [REDACTED]
Attention: [REDACTED] **Approved Counter and Signatory:** [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4 **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-S993	Cut 3 Moulden St South	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S994	Cut 3 Moulden St North	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S995	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S996	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S997	Fill 4 Moulden St	1200	2359 720 min	1.0	0/100	< 0.01
A27251-S998	Cut 4 Moulden St West	1200	2359 720 min	1.0	2/100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R167	Report Date: Wednesday, 7 December 2022
Client: Georgiou	Analysed Date: Wednesday, 7 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Wednesday, 7 December 2022
	Sampled Date: Monday, 5 December 2022
	Sampled By: [REDACTED]
Attention: [REDACTED]	Approved Counter and Signatory: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4	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-S999	Cut 3 Moulden St South	000	1159 720 min	1.0	0/100	< 0.01
A27251-S100	Cut 3 Moulden St North	000	1159 720 min	1.0	0/100	< 0.01
A27251-S100	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0/100	< 0.01
A27251-S100	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0/100	< 0.01
A27251-S100	Fill 4 Moulden St	000	1159 720 min	1.0	0/100	< 0.01
A27251-S100	Cut 4 Moulden St West	000	1159 720 min	1.0	0/100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R168</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Friday, 9 December 2022</p> <p>Analysed Date: Thursday, 8 December 2022</p> <p>Laboratory Receival Date: Friday, 9 December 2022</p> <p>Sampled Date: Monday, 5 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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 St South	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S100	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S100	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S100	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S100	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S101	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R169</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Friday, 9 December 2022</p> <p>Analysed Date: Thursday, 8 December 2022</p> <p>Laboratory Receival Date: Friday, 9 December 2022</p> <p>Sampled Date: Tuesday, 6 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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-S101	Cut 3 Moulden St South	000	1159 720 min	1.0	2 /100	< 0.01
A27251-S101	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S101	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	1 /100	< 0.01
A27251-S101	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S101	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S101	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R170	Report Date: Friday, 9 December 2022
Client: Georgiou	Analysed Date: Sunday, 11 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Sunday, 11 December 2022
	Sampled Date: Tuesday, 6 December 2022

Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S101	Cut 3 Moulden St South	1200	2359 720 min	1.0	2 /100	< 0.01
A27251-S101	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S101	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S102	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S102	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S102	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R171</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Friday, 9 December 2022</p> <p>Analysed Date: Monday, 12 December 2022</p> <p>Laboratory Receival Date: Monday, 12 December 2022</p> <p>Sampled Date: Wednesday, 7 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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-S102	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S102	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S102	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S102	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S102	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S102	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R172</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Friday, 9 December 2022</p> <p>Analysed Date: Monday, 12 December 2022</p> <p>Laboratory Receival Date: Monday, 12 December 2022</p> <p>Sampled Date: Wednesday, 7 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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-S102	Cut 3 Moulden St South	1200	2359 720 min	1.0	1 /100	< 0.01
A27251-S103	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S103	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S103	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S103	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S103	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R173 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Friday, 9 December 2022 Analysed Date: Friday, 9 December 2022 Laboratory Receival Date: Friday, 9 December 2022 Sampled Date: Thursday, 8 December 2022
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Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S103	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S103	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S103	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S103	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S103	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S104	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R174</p> <p>Client: Georgiou</p> <p>Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060</p> <p>Attention: [REDACTED]</p> <p>Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4</p> <p>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.</p>	<p>Report Date: Friday, 9 December 2022</p> <p>Analysed Date: Friday, 9 December 2022</p> <p>Laboratory Receival Date: Friday, 9 December 2022</p> <p>Sampled Date: Thursday, 8 December 2022</p> <p>Sampled By: [REDACTED]</p> <p>Approved Counter and Signatory: [REDACTED]</p> <p>Type of Monitoring: 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-S104	Cut 3 Moulden St South	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S104	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S104	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S104	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S104	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S104	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R175 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Monday, 12 December 2022 Analysed Date: Monday, 12 December 2022 Laboratory Receival Date: Monday, 12 December 2022 Sampled Date: Friday, 9 December 2022
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Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S104	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S104	Cut 3 Moulden St North	000	1159 720 min	1.0	2.5 /100	< 0.01
A27251-S104	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S105	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S105	Fill 4 Moulden St	000	1159 720 min	1.0	1 /100	< 0.01
A27251-S105	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R176 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060 Attention: [REDACTED] Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4 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.	Report Date: Thursday, 15 December 2022 Analysed Date: Thursday, 15 December 2022 Laboratory Receival Date: Thursday, 15 December 2022 Sampled Date: Friday, 9 December 2022 Sampled By: [REDACTED] Approved Counter and Signatory: [REDACTED] Type of Monitoring: Background Monitoring
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S105	Cut 3 Moulden St South	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S105	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S105	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S105	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S105	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S105	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R177 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Thursday, 15 December 2022 Analysed Date: Thursday, 15 December 2022 Laboratory Receival Date: Thursday, 15 December 2022 Sampled Date: Saturday, 10 December 2022
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Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S105	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S106	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S106	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S106	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S106	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S106	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R178	Report Date: Friday, 16 December 2022
Client: Georgiou	Analysed Date: Friday, 16 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Friday, 16 December 2022
	Sampled Date: Saturday, 10 December 2022

Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S106	Cut 3 Moulden St South	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S106	Cut 3 Moulden St North	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S106	Cut 3 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S106	Fill 4 Reedsdale Rd	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S106	Fill 4 Moulden St	1200	2359 720 min	1.0	0 /100	< 0.01
A27251-S107	Cut 4 Moulden St West	1200	2359 720 min	1.0	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R179	Report Date: Friday, 16 December 2022
Client: Georgiou	Analysed Date: Friday, 16 December 2022
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Friday, 16 December 2022
	Sampled Date: Sunday, 11 December 2022

Sampled By: [REDACTED]

Approved Counter and Signatory: [REDACTED]

Attention: [REDACTED]
Sampled From: Parkes Bypass - Cut 3/ Fill 4/ Cut 4

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-S107	Cut 3 Moulden St South	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S107	Cut 3 Moulden St North	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S107	Cut 3 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S107	Fill 4 Reedsdale Rd	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S107	Fill 4 Moulden St	000	1159 720 min	1.0	0 /100	< 0.01
A27251-S107	Cut 4 Moulden St West	000	1159 720 min	1.0	0 /100	< 0.01