

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R213</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: Tuesday, 10 January 2023</p> <p>Analysed Date: Tuesday, 10 January 2023</p> <p>Laboratory Receival Date: Tuesday, 3 January 2023</p> <p>Sampled Date: Sunday, 1 January 2023</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-S132	Cut 3 Moulden St South	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Cut 3 Moulden St North	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Cut 3 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Fill 4 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Fill 4 Moulden St	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Cut 4 Moulden St West	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Fill 3 - South Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Fill 3 - North Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R214 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: Tuesday, 10 January 2023 Analysed Date: Tuesday, 10 January 2023 Laboratory Receival Date: Monday, 9 January 2023 Sampled Date: Sunday, 2 January 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-S133	Cut 3 Moulden St South	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Cut 3 Moulden St north	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S133	Cut 3 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 4 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 4 Moulden St	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Cut 4 Moulden St West	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 3 - South Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 3 - North Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R215 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: Tuesday, 10 January 2023 Analysed Date: Tuesday, 10 January 2023 Laboratory Receival Date: Monday, 9 January 2023 Sampled Date: Monday, 3 January 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-S134	Cut 3 moulden St South	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Cut 3 Moulden St North	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Cut 3 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 4 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S134	Fill 4 Moulden St	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Cut 4 Moulden St West	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Quality Control Laboratory Blank	1200	1200 / 1440 min	N.A.	0 /100	Acceptable limit
A27251-S135	Fill 3 - South Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Fill 3 - North Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R216</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: Tuesday, 10 January 2023</p> <p>Analysed Date: Tuesday, 10 January 2023</p> <p>Laboratory Receival Date: Monday, 9 January 2023</p> <p>Sampled Date: Wednesday, 4 January 2023</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-S135	Cut 3 Moulden St South	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Cut 3 Moulden St North	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Cut 3 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Fill 4 Reedsdale Rd	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Fill 4 moulden St	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S135	Cut 4 Moulden St West	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S136	Fill 3 - South Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01
A27251-S136	Fill 3 - North Ballerdee Ln	1200	1200 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R221 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Thursday, 12 January 2023 Analysed Date: Thursday, 12 January 2023 Laboratory Receival Date: Monday, 9 January 2023 Sampled Date: Monday, 9 January 2023
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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-S1395	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1396	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1397	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1398	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1399	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1400	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1401	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1402	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27251-R222

Report Date: Thursday, 12 January 2023

Client: Georgiou

Analysed Date: Thursday, 12 January 2023

Client Address: Level 3,
53 Berry Street,
North Sydney, NSW, 2060

Laboratory Receival Date: Tuesday, 10 January 2023

Sampled Date: Tuesday, 10 January 2023

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-S1403	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1404	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1405	Cut 3 Reesdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1406	Fill 4 Reesdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1407	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1408	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1409	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1410	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R223 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Tuesday, 17 January 2023 Analysed Date: Tuesday, 17 January 2023 Laboratory Receival Date: Tuesday, 17 January 2023 Sampled Date: Wednesday, 11 January 2023
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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-S1411	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1412	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1413	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1414	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1415	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1416	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1417	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1418	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R224 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Tuesday, 17 January 2023 Analysed Date: Tuesday, 17 January 2023 Laboratory Receival Date: Tuesday, 17 January 2023 Sampled Date: Thursday, 12 January 2023
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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-S1419	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1420	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1421	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1422	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1423	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1424	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1425	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1426	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R225 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Tuesday, 17 January 2023 Analysed Date: Tuesday, 17 January 2023 Laboratory Receival Date: Tuesday, 17 January 2023 Sampled Date: Friday, 13 January 2023
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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-S1427	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1428	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1429	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1430	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1431	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1432	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1433	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1434	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R226</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, 18 January 2023</p> <p>Analysed Date: Wednesday, 18 January 2023</p> <p>Laboratory Receival Date: Wednesday, 18 January 2023</p> <p>Sampled Date: Saturday, 14 January 2023</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-S1435	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1436	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1437	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1438	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1439	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1440	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1441	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1442	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R227</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, 18 January 2023</p> <p>Analysed Date: Wednesday, 18 January 2023</p> <p>Laboratory Receival Date: Wednesday, 18 January 2023</p> <p>Sampled Date: Sunday, 15 January 2023</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-S1443	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1444	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1445	ut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1446	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1447	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1448	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1449	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1450	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R228</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: Monday, 23 January 2023</p> <p>Analysed Date: Monday, 23 January 2023</p> <p>Laboratory Receival Date: Monday, 23 January 2023</p> <p>Sampled Date: Monday, 16 January 2023</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-S1451	Cut 3 - Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1452	Cut 3 - Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1453	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1454	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1455	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1456	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1457	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1458	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R229 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Monday, 23 January 2023 Analysed Date: Monday, 23 January 2023 Laboratory Receival Date: Monday, 23 January 2023 Sampled Date: Tuesday, 17 January 2023
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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-S1459	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1460	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1461	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1462	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1463	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1464	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1465	Fill 3- South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1466	Fill 3 - North ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R230

Report Date: Tuesday, 24 January 2023

Client: Georgiou

Analysed Date: Tuesday, 24 January 2023

Client Address: Level 3,
53 Berry Street,
North Sydney, NSW, 2060

Laboratory Receival Date: Tuesday, 24 January 2023

Sampled Date: Wednesday, 18 January 2023

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-S1467	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1468	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1469	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1470	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1471	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1472	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1473	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1474	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R231</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: Tuesday, 24 January 2023</p> <p>Analysed Date: Tuesday, 24 January 2023</p> <p>Laboratory Receival Date: Tuesday, 24 January 2023</p> <p>Sampled Date: Thursday, 19 January 2023</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-S1475	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1476	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1477	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1478	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1479	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1480	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1481	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1482	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R232 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Wednesday, 25 January 2023 Analysed Date: Wednesday, 25 January 2023 Laboratory Receival Date: Friday, 20 January 2023 Sampled Date: Friday, 20 January 2023 Sampled By: ██████████ Approved Counter and Signatory: ██████████
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.	Type of Monitoring: Background Monitoring

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S1483	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1484	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1485	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1486	Fill 4 Reedsdale	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1487	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1488	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1489	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1490	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R233</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, 25 January 2023</p> <p>Analysed Date: Wednesday, 25 January 2023</p> <p>Laboratory Receival Date: Saturday, 21 January 2023</p> <p>Sampled Date: Saturday, 21 January 2023</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-S1491	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1492	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1493	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1494	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1495	Fill 4 moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1496	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1497	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1498	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R234</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, 25 January 2023</p> <p>Analysed Date: Wednesday, 25 January 2023</p> <p>Laboratory Receival Date: Sunday, 22 January 2023</p> <p>Sampled Date: Sunday, 22 January 2023</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-S1499	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1500	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1501	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1502	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1503	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1504	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1505	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1506	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R235 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Wednesday, 25 January 2023 Analysed Date: Wednesday, 25 January 2023 Laboratory Receival Date: Wednesday, 25 January 2023 Sampled Date: Monday, 23 January 2023 Sampled By: ██████████ Approved Counter and Signatory: ██████████
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.	Type of Monitoring: Background Monitoring

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27251-S1507	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1508	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1509	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1510	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1511	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1512	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1513	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1514	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R236 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Wednesday, 25 January 2023 Analysed Date: Wednesday, 25 January 2023 Laboratory Receival Date: Wednesday, 25 January 2023 Sampled Date: Tuesday, 24 January 2023
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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-S1515	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1516	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1517	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1518	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1519	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1520	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1521	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1522	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R237	Report Date: Monday, 30 January 2023
Client: Georgiou	Analysed Date: Monday, 30 January 2023
Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Laboratory Receival Date: Friday, 27 January 2023
	Sampled Date: Wednesday, 25 January 2023
	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-S1523	Cut 3 - Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1524	Cut 3 - Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1525	Cut 3 - Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1526	Fill 4- Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1527	Fill 4- Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1528	Cut 4 - West Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1529	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1530	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R238</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: Monday, 30 January 2023</p> <p>Analysed Date: Friday, 27 January 2023</p> <p>Laboratory Receival Date: Friday, 27 January 2023</p> <p>Sampled Date: Thursday, 26 January 2023</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-S1531	Cut 3 - Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1532	Cut 3 - Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1533	Cut 3 - Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1534	Fill 4 - Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1535	Fill 4 - Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1536	Cut 4 - West Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1537	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1538	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R239</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, 1 February 2023</p> <p>Analysed Date: Wednesday, 1 February 2023</p> <p>Laboratory Receival Date: Wednesday, 1 February 2023</p> <p>Sampled Date: Friday, 27 January 2023</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-S1539	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1540	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1541	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1542	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1543	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1544	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1545	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1546	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R240</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, 1 February 2023</p> <p>Analysed Date: Wednesday, 1 February 2023</p> <p>Laboratory Receival Date: Wednesday, 1 February 2023</p> <p>Sampled Date: Saturday, 28 January 2023</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-S1547	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1548	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1549	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1550	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1551	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1552	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1553	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1554	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R241</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, 1 February 2023</p> <p>Analysed Date: Wednesday, 1 February 2023</p> <p>Laboratory Receival Date: Wednesday, 1 February 2023</p> <p>Sampled Date: Sunday, 29 January 2023</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-S1555	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1556	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1557	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1558	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1559	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1560	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1561	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1562	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p>Report No: A27251-R242</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, 1 February 2023</p> <p>Analysed Date: Wednesday, 1 February 2023</p> <p>Laboratory Receival Date: Wednesday, 1 February 2023</p> <p>Sampled Date: Monday, 30 January 2023</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-S1563	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	1 /100	< 0.01
A27251-S1564	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1565	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	1 /100	< 0.01
A27251-S1566	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1567	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1568	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1569	Fill 3 - South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1570	Fill 3 - North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01

LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

Report No: A27251-R243 Client: Georgiou Client Address: Level 3, 53 Berry Street, North Sydney, NSW, 2060	Report Date: Monday, 6 February 2023 Analysed Date: Monday, 6 February 2023 Laboratory Receival Date: Monday, 6 February 2023 Sampled Date: Tuesday, 31 January 2023
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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-S1571	Cut 3 Moulden St South	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1572	Cut 3 Moulden St North	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1573	Cut 3 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1574	Fill 4 Reedsdale Rd	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1575	Fill 4 Moulden St	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1576	Cut 4 Moulden St West	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1577	Fill 3 South Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01
A27251-S1578	Fill 3 North Ballerdee Ln	1200	1159 / 1440 min	0.5	0 /100	< 0.01