

14 September 2020

Our ref: 754-BNEEN234351-1

Attention: Dave Binny

Dear Dave,

Following your request, attached are Asbestos Air Monitoring Certificates for Asbestos Air Monitoring works Coffey's subcontractor conducted at 114 Newdegate Street, Greenslopes QLD 4120 on Wednesday the 2<sup>nd</sup>, Thursday the 3<sup>rd</sup>, Friday the 4<sup>th</sup>, Monday the 7<sup>th</sup> & Tuesday the 8<sup>th</sup> of September 2020.

All analysed asbestos results were found to be less than 0.01 fibres/ml. This is equal to the clearance standard set by Safework Australia.

*Air monitoring was conducted at sample locations as indicated on the Certificates of Analysis. The air monitoring results are below the lowest detectable limit of 0.01 fibres/mL for static air monitoring as required in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)].*

Regards,

Matthew Tang

Laboratory Supervisor

<b>Client:</b>	Coffey	<b>Date Sampled:</b>	2 September 2020
<b>Client Address:</b>	Level 19, Tower B, Citadel Towers 799 Pacific Highway, Chatswood NSW 2067	<b>Date Received:</b>	2 September 2020
<b>Client Contact:</b>	Richard Wilkinson	<b>Date Analysed:</b>	2 September 2020
<b>Phone No:</b>	02 9406 1444	<b>Order No:</b>	RWW25082020
<b>Email:</b>	richard.wilkinson@coffey.com.au	<b>Sampled By:</b>	Myles Stace
<b>Site/Location:</b>	114 Newdegate Street, Greenslopes QLD 4120	<b>Certificate No:</b>	HC2661.A.1.1

## CERTIFICATE OF ANALYSIS

### Airborne Fibre Count

#### Analysis Method:

Air Monitoring filters were examined at the HazSure Consultants NATA Accredited facility (No 20060) in accordance with 2005 [NOHSC:3003: (2005)] Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, and the in-house Laboratory Method MFM.

Lab No.	Sample No.	Sample Location	Sample Type	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
1	2618	External - Centre of northern boundary	B	1 / 100	<0.01
2	2621	External - Centre of eastern boundary	B	0 / 100	<0.01
3	2616	External - Centre of southern boundary	B	0 / 100	<0.01
4	2666	External - Centre of western boundary	B	0 / 100	<0.01

**Legend:**

- WIP** Work in Progress
- C** Clearance
- R** Reassurance
- WIP/C** Work in Progress / Clearance
- P** Personal
- B** Background

#### Approved Counter:



**Name:** Myles Stace

#### Approved Signatory:



**Name:** Michael McKenzie

#### Notes:

If the fibre count is less than 10 fibres per 100 fields the count is not significantly above that of background (Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)]).

The results contained within this report relate only to the sample(s) submitted for testing. HazSure Pty Ltd t/as HazSure Consultants accepts no responsibility for the initial collection, packaging or transportation of samples submitted by external persons. Samples identified 'As received' are reported on the assumption that the information provided is accurate and in accordance with the company/individual's procedures, HazSure Consultants are not responsible for information provided. This document may not be reproduced except in full.

<b>Client:</b>	Coffey	<b>Date Sampled:</b>	3 September 2020
<b>Client Address:</b>	Level 19, Tower B, Citadel Towers 799 Pacific Highway, Chatswood NSW 2067	<b>Date Received:</b>	3 September 2020
<b>Client Contact:</b>	Richard Wilkinson	<b>Date Analysed:</b>	3 September 2020
<b>Phone No:</b>	02 94061 444	<b>Order No:</b>	RWW25082020
<b>Email:</b>	richard.wilkinson@coffey.com.au	<b>Sampled By:</b>	Myles Stace
<b>Site/Location:</b>	114 Newdegate Street, Greenslopes QLD 4120	<b>Certificate No:</b>	HC2661.A.2.1

## CERTIFICATE OF ANALYSIS

### Airborne Fibre Count

#### Analysis Method:

Air Monitoring filters were examined at the HazSure Consultants NATA Accredited facility (No 20060) in accordance with 2005 [NOHSC:3003: (2005)] Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, and the in-house Laboratory Method MFM.

Lab No.	Sample No.	Sample Location	Sample Type	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
1	1118	External - Centre of northern boundary	B	0 / 100	<0.01
2	1492	External - Centre of eastern boundary	B	0 / 100	<0.01
3	1514	External - Centre of southern boundary	B	0 / 100	<0.01
4	1350	External - Centre of western boundary	B	0 / 100	<0.01

**Legend:**

- WIP** Work in Progress
- C** Clearance
- R** Reassurance
- WIP/C** Work in Progress / Clearance
- P** Personal
- B** Background

#### Approved Counter:



**Name:** Myles Stace

#### Approved Signatory:



**Name:** Michael McKenzie

#### Notes:

If the fibre count is less than 10 fibres per 100 fields the count is not significantly above that of background (Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)]).

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<b>Client:</b>	Coffey	<b>Date Sampled:</b>	4 September 2020
<b>Client Address:</b>	Level 19, Tower B, Citadel Towers 799 Pacific Highway, Chatswood NSW 2067	<b>Date Received:</b>	4 September 2020
<b>Client Contact:</b>	Richard Wilkinson	<b>Date Analysed:</b>	4 September 2020
<b>Phone No:</b>	02 9406 1444	<b>Order No:</b>	RWW25082020
<b>Email:</b>	richard.wilkinson@coffey.com.au	<b>Sampled By:</b>	Myles Stace
<b>Site/Location:</b>	114 Newdegate Street, Greenslopes QLD 4120	<b>Certificate No:</b>	HC2661.A.3.1

## CERTIFICATE OF ANALYSIS

### Airborne Fibre Count

#### Analysis Method:

Air Monitoring filters were examined at the HazSure Consultants NATA Accredited facility (No 20060) in accordance with 2005 [NOHSC:3003: (2005)] Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, and the in-house Laboratory Method MFM.

Lab No.	Sample No.	Sample Location	Sample Type	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
1	1118	External - Centre of northern boundary	B	0 / 100	<0.01
2	1492	External - Centre of eastern boundary	B	0 / 100	<0.01
3	1514	External - Centre of southern boundary	B	0 / 100	<0.01
4	1350	External - Centre of western boundary	B	0 / 100	<0.01

**Legend:**

- WIP** Work in Progress
- C** Clearance
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- WIP/C** Work in Progress / Clearance
- P** Personal
- B** Background

#### Approved Counter:



**Name:** Myles Stace

#### Approved Signatory:



**Name:** Michael McKenzie

#### Notes:

If the fibre count is less than 10 fibres per 100 fields the count is not significantly above that of background (Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)]).

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<b>Client:</b>	Coffey	<b>Date Sampled:</b>	7 September 2020
<b>Client Address:</b>	Level 19, Tower B, Citadel Towers 799 Pacific Highway, Chatswood NSW 2067	<b>Date Received:</b>	7 September 2020
<b>Client Contact:</b>	Richard Wilkinson	<b>Date Analysed:</b>	7 September 2020
<b>Phone No:</b>	02 94061 444	<b>Order No:</b>	RWW25082020
<b>Email:</b>	richard.wilkinson@coffey.com.au	<b>Sampled By:</b>	German Forero
<b>Site/Location:</b>	114 Newdegate Street, Greenslopes QLD 4120	<b>Certificate No:</b>	HC2661.A.4

## CERTIFICATE OF ANALYSIS

### Airborne Fibre Count

#### Analysis Method:

Air Monitoring filters were examined at the HazSure Consultants NATA Accredited facility (No 20060) in accordance with 2005 [NOHSC:3003: (2005)] Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, and the in-house Laboratory Method MFM.

Lab No.	Sample No.	Sample Location	Sample Type	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
1	2950	External - Centre of northern boundary	B	0 / 100	<0.01
2	2838	External - Centre of eastern boundary	B	0 / 100	<0.01
3	2797	External - Centre of southern boundary	B	0 / 100	<0.01
4	3033	External - Centre of western boundary	B	0 / 100	<0.01

**Legend:**

- WIP** Work in Progress
- C** Clearance
- R** Reassurance
- WIP/C** Work in Progress / Clearance
- P** Personal
- B** Background

#### Approved Counter:



**Name:** Myles Stace

#### Approved Signatory:



**Name:** Michael McKenzie

#### Notes:

If the fibre count is less than 10 fibres per 100 fields the count is not significantly above that of background (Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)]).

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<b>Client:</b>	Coffey	<b>Date Sampled:</b>	8 September 2020
<b>Client Address:</b>	Level 19, Tower B, Citadel Towers 799 Pacific Highway, Chatswood NSW 2067	<b>Date Received:</b>	8 September 2020
<b>Client Contact:</b>	Richard Wilkinson	<b>Date Analysed:</b>	8 September 2020
<b>Phone No:</b>	02 9406 1444	<b>Order No:</b>	RWW25082020
<b>Email:</b>	richard.wilkinson@coffey.com.au	<b>Sampled By:</b>	Myles Stace
<b>Site/Location:</b>	114 Newdegate Street, Greenslopes QLD 4120	<b>Certificate No:</b>	HC2661.A.5

## CERTIFICATE OF ANALYSIS

### Airborne Fibre Count

#### Analysis Method:

Air Monitoring filters were examined at the HazSure Consultants NATA Accredited facility (No 20060) in accordance with 2005 [NOHSC:3003: (2005)] Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, and the in-house Laboratory Method MFM.

Lab No.	Sample No.	Sample Location	Sample Type	Fibre Count (Fibres/Field)	Concentration (Fibres/mL)
1	1245	External - Centre of northern boundary	B	0 / 100	<0.01
2	1328	External - Centre of eastern boundary	B	0 / 100	<0.01
3	1282	External - Centre of southern boundary	B	0 / 100	<0.01
4	1172	External - Centre of western boundary	B	1 / 100	<0.01

**Legend:**

- WIP** Work in Progress
- C** Clearance
- R** Reassurance
- WIP/C** Work in Progress / Clearance
- P** Personal
- B** Background

#### Approved Counter:



**Name:** Myles Stace

#### Approved Signatory:



**Name:** Michael McKenzie

#### Notes:

If the fibre count is less than 10 fibres per 100 fields the count is not significantly above that of background (Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003: (2005)]).

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