



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J085491/ER01	Date of testing: 22 Feb 2024	Issue Number: 1	Page: 3 of 6
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Time on site:	08:00	Fibre counting location:	LA21 KXM
Temperature (°C):	N/A	Pressure (MBi):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eye-piece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

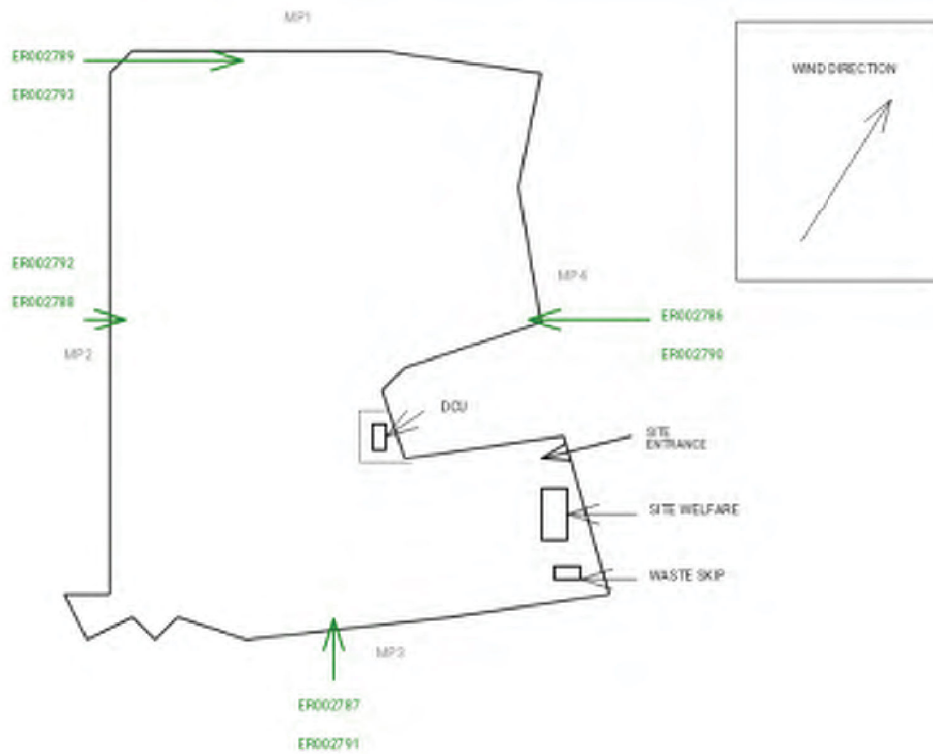
Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
122	RP03	ER002791	Monitoring Point Three	12:02	12.2	13:24	12.1	12.15	82	996	4.5	194	0.005	0.001	< 0.005
136	RP04	ER002792	Monitoring Point Two	12:04	12.2	13:26	12.1	12.15	82	996	1.5	194	0.005	0.000	< 0.005
175	RP05	ER002793	Monitoring Point One	12:05	12.2	13:27	12.2	12.2	82	1000	3	192	0.005	0.001	< 0.005
N/A	RP10	ER002794	Field Blank	N/A	N/A	N/A	N/A	0.0	0	0				Field Blank	

As per 'HS6248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

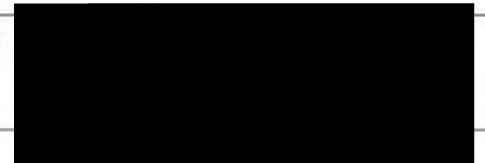
Analyst: Russell Price	Signature
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SITE PLAN			
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Analyst:
Russell Price

Analyst Signature:



SITE PHOTOGRAPHS

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Photograph No.3981 –
Monitoring Point Four - Far Source Pump 121



Photograph No.3982 –
Monitoring Point Three - Far Source Pump 122



Photograph No.3983 –
Monitoring Point Two - Far Source Pump 136

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Photograph No.3984 –
Monitoring Point One - Far Source Pump 175



Photograph No.3985 –
Site Overview



TEST REPORT			
Lab reference: J085596/ER01	Date of testing: 29 Feb 2024	Issue Number: 1	Page: 1 of 6

CLIENT/CONTRACTOR DETAILS

Client: Provectus Remediation Limited	Contractor: Provectus Remediation Limited
Address: Regent House Bath Avenue Wolverhampton West Midlands WV1 4EG	Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG
Telephone: 0118 988 0218 / 07377 358638	Telephone: 0118 988 0218 / 07377 358638
Email: Nick.Daniels@provectusgroup.com	Email: Nick.Daniels@provectusgroup.com

JOB/SITE DETAILS

Site Address: Provectus Trinder Road Wokingham RG41 1BH
Nature of Works: Far Source perimeter air monitoring during soil remediation works under semi controlled conditions
Location of Works: Site Perimeter
COMMENTS: Weather - Sporadic rain with a light southerly breeze. Ground conditions wet and muddy. Air monitoring satisfactory returning results of <0.005f/ml

Analyst: Russell Price	Signature: 
Comments read and agreed by: Jason Dillerstone	

VERSION HISTORY

Issue Number:	Issue date:	Notes/Comments:
1	29 Feb 2024	Original report

**DETERMINATION OF AIRBORNE FIBRE CONCENTRATION**Lab reference:
J085596/ER01Date of testing:
29 Feb 2024Issue Number:
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Time on site:	07:55	Fibre counting location:	LA21 KXM
Temperature (°C):	N/A	Pressure (MB):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
386	RP01	ER002813	Monitoring Point Four	08:50	8.2	10:50	8.2	8.2	120	984	2	196	0.005	0.000	< 0.005
387	RP02	ER002814	Monitoring Point Three	08:52	8.2	10:52	8.2	8.2	120	984	1.5	196	0.005	0.000	< 0.005
388	RP03	ER002815	Monitoring Point Two	08:55	8.2	10:55	8.2	8.2	120	984	3.5	196	0.005	0.001	< 0.005
389	RP04	ER002816	Monitoring Point One	08:57	8.2	10:57	8.2	8.2	120	984	2.5	196	0.005	0.001	< 0.005
386	RP05	ER002817	Monitoring Point Four	10:51	8.2	12:51	8.2	8.2	120	984	1	196	0.005	0.000	< 0.005



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J085596/ER01	Date of testing: 29 Feb 2024	Issue Number: 1	Page: 3 of 6
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Time on site:	07:55	Fibre counting location:	LA21 KXM
Temperature (°C):	N/A	Pressure (MBi):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

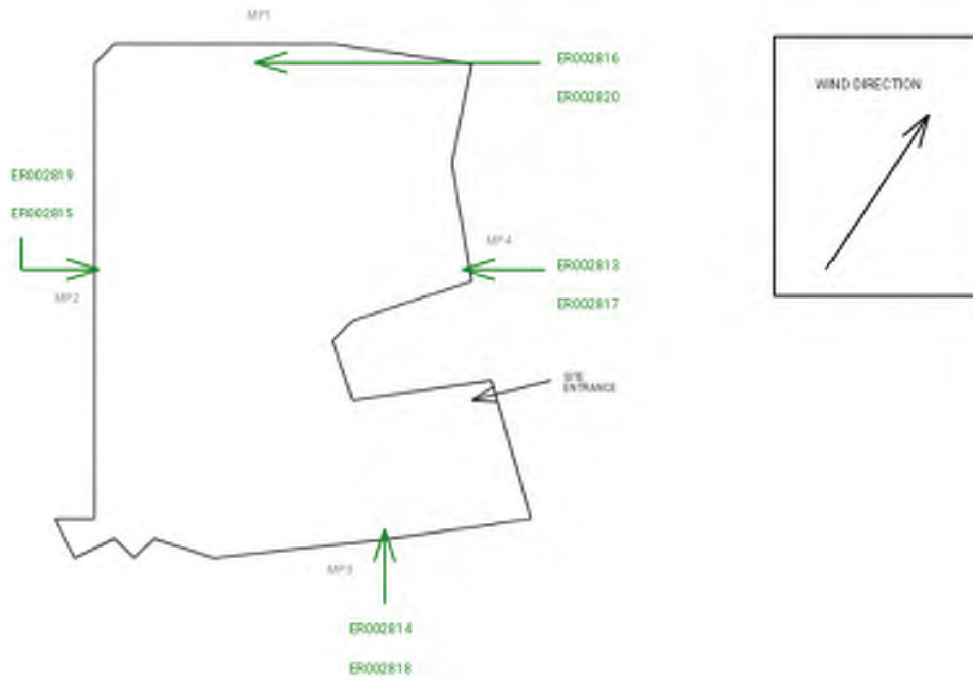
Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
387	RP06	ER002818	Monitoring Point Three	10:52	8.2	12:53	8.0	8.1	121	980	3	196	0.005	0.001	< 0.005
388	RP07	ER002819	Monitoring Point Two	10:55	8.2	12:55	8.1	8.15	120	978	2	198	0.005	0.000	< 0.005
389	RP08	ER002820	Monitoring Point One	10:57	8.2	12:57	8.2	8.2	120	984	2.5	196	0.005	0.001	< 0.005
N/A	RP09	ER002821	Field Blank	N/A	N/A	N/A	N/A	0.0	0	0				Field Blank	

As per 'HSG248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

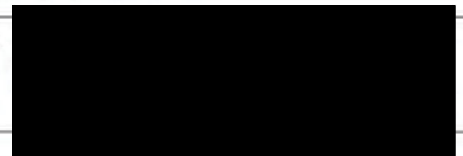
Analyst: Russell Price	Signature
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SITE PLAN			
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Analyst:
Russell Price

Analyst Signature:



SITE PHOTOGRAPHS

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Photograph No.4004 -



Photograph No.4005 -



Photograph No.4006 -

SITE PHOTOGRAPHS

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Photograph No.4007 -



Photograph No.4008 -
Site Overview



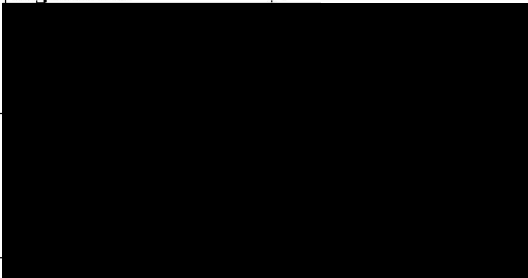
TEST REPORT			
Lab reference: J085766/ER01	Date of testing: 07 Mar 2024	Issue Number: 1	Page: 1 of 6

CLIENT/CONTRACTOR DETAILS

Client: Provectus Remediation Limited	Contractor: Provectus Remediation Limited
Address: Regent House Bath Avenue Wolverhampton West Midlands WV1 4EG	Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG
Telephone: 0118 988 0218 / 07377 358638	Telephone: 0118 988 0218 / 07377 358638
Email: Nick.Daniels@provectusgroup.com	Email: Nick.Daniels@provectusgroup.com

JOB/SITE DETAILS

Site Address: Provectus Trinder Road Wokingham RG41 1BH
Nature of Works: Far Source perimeter air monitoring during soil remediation works under semi controlled conditions
Location of Works: Site Perimeter
COMMENTS: Weather fine and sunny with a light easterly breeze. Limited access to all of the site due to poor ground conditions. Following discussions with Jason Dillerstone, air monitoring locations have been relocated to cover the area surrounding the muck away works taking place today. Air monitoring satisfactory returning results of <0.005f/ml

Analyst: Russell Price	Signature: 
Comments read and agreed by: Jason Dillerstone	

VERSION HISTORY

Issue Number:	Issue date:	Notes/Comments:
1	07 Mar 2024	Original report



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION			
Lab reference: J085766/ER01	Date of testing: 07 Mar 2024	Issue Number: 1	Page: 2 of 6

Time on site:	08:05	Fibre counting location:	LA21 KXM
Temperature (°C):	N/A	Pressure (MB):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
299	RP01	ER002841	Site Perimeter	08:53	8.2	10:55	8.2	8.2	122	1000	1.5	194	0.005	0.000	< 0.005
386	RP02	ER002842	Adjacent Site Office	08:56	8.2	11:00	8.2	8.2	124	1017	1	190	0.005	0.000	< 0.005
387	RP03	ER002843	Site Perimeter Monitoring Point Three	08:57	8.2	11:01	8.2	8.2	124	1017	1	190	0.005	0.000	< 0.005
389	RP04	ER002844	Site Perimeter	09:00	8.2	11:03	8.2	8.2	123	1009	2.5	192	0.005	0.001	< 0.005
299	RP05	ER002845	Site Perimeter	10:56	8.2	13:00	8.0	8.1	124	1004	2	192	0.005	0.000	< 0.005

**DETERMINATION OF AIRBORNE FIBRE CONCENTRATION**Lab reference:
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Time on site:	08:05	Fibre counting location:	LA21 KXM
Temperature (°C):	N/A	Pressure (MBi):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

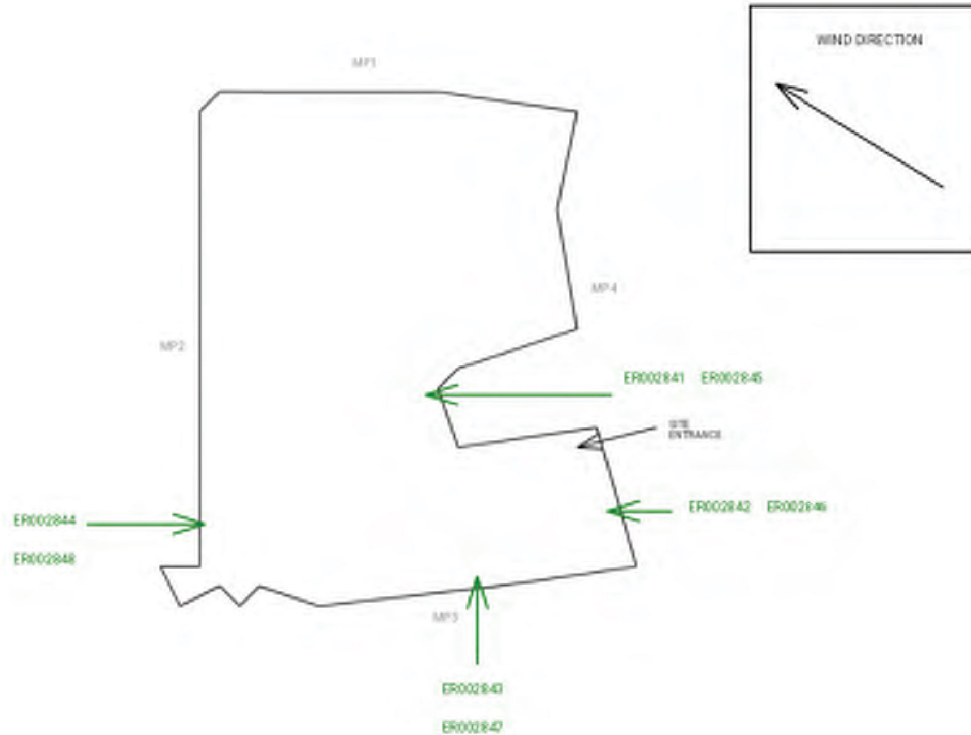
Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
386	RP06	ER002846	Adjacent Site Office	11:00	8.2	13:04	8.2	8.2	124	1017	2	190	0.005	0.000	< 0.005
387	RP07	ER002847	Site Perimeter Monitoring Point Three	11:01	8.2	13:05	8.2	8.2	124	1017	0.5	190	0.005	0.000	< 0.005
389	RP08	ER002848	Site Perimeter	11:03	8.2	13:07	8.2	8.2	124	1017	2.5	190	0.005	0.001	< 0.005
N/A	RP09	ER002849	Field Blank	N/A	N/A	N/A	N/A	0.0	0	0				Field Blank	

As per 'HSG248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

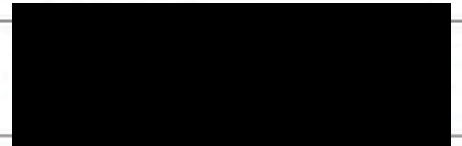
Analyst: Russell Price	Signature
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SITE PLAN			
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Analyst:
Russell Price

Analyst Signature:



SITE PHOTOGRAPHS

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Photograph No.4029 –
Site Perimeter - Far Source Pump 299



Photograph No.4030 –
Adjacent Site Office - Far Source Pump 386



Photograph No.4031 –
Site Perimeter Monitoring Point Three - Far Source Pump 387

SITE PHOTOGRAPHS

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Photograph No.4032 -
Site Perimeter - Far Source Pump 389



Photograph No.4033 -
Site Overview

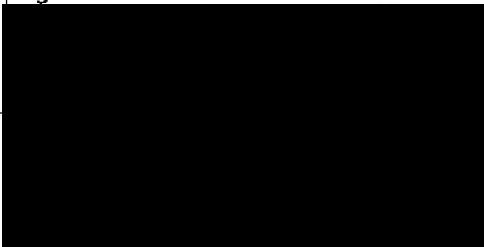


TEST REPORT			
Lab reference: J085784/EM01	Date of testing: 14 Mar 2024	Issue Number: 1	Page: 1 of 8

CLIENT/CONTRACTOR DETAILS

Client: Provectus Remediation Limited	Contractor: Provectus Remediation Limited
Address: Regent House Bath Avenue Wolverhampton West Midlands WV1 4EG	Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG
Telephone: 0118 988 0218 / 07377 358638	Telephone: 0118 988 0218 / 07377 358638
Email: Nick.Daniels@provectusgroup.com	Email: Nick.Daniels@provectusgroup.com

JOB/SITE DETAILS

Site Address: Provectus Trinder Road Wokingham RG41 1BH	
Nature of Works: Far Source perimeter air monitoring during soil remediation works under semi controlled conditions	
Location of Works: Perimeter of the Provectus Work Area	
COMMENTS: Far Source AFM conducted to four locations around the perimeter of the Provectus Work Area, as directed. Wind is from the SSW @ 13mph, gusting up to 21mph. Ground conditions are wet following recent heavy rain. Meteorological conditions on site today are predominantly dry and sunny with a brief moment of light rain during the first ... round of AFM. All Far Source AFM test results are satisfactory @ <0.005 fibre/ml. No items of concern observed on any of the AFM samples. The work area remains safe for normal occupancy.	
Analyst: Oliver Blench	Signature: 
Comments read and agreed by: Jason Dillerstone	

VERSION HISTORY

Issue Number:	Issue date:	Notes/Comments:
1	14 Mar 2024	Original report



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:
J085784/EM01

Date of testing:
14 Mar 2024

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Time on site:	09:00	Fibre counting location:	Mobile Lab
Temperature (°C):	N/A	Pressure (MB):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	101	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
391	OB01	EM001556	Southern side	09:54	12.0	11:14	12.0	12.0	30	960	2	200	0.005	0.000	< 0.005
322	OB02	EM001557	Western side	09:56	12.0	11:16	12.0	12.0	30	960	1.5	200	0.005	0.000	< 0.005
394	OB03	EM001558	Eastern side	10:01	12.0	11:21	12.0	12.0	30	960	2	200	0.005	0.000	< 0.005
395	OB04	EM001559	Northern side	10:02	12.0	11:23	12.0	12.0	31	972	1	200	0.005	0.000	< 0.005
391	OB05	EM001560	Southern side	11:15	12.0	12:35	12.0	12.0	30	960	1	200	0.005	0.000	< 0.005



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:
J085784/EM01

Date of testing:
14 Mar 2024

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1

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Time on site:	09:00	Fibre counting location:	Mobile Lab
Temperature (°C):	N/A	Pressure (MBi):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	101	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
322	OB06	EM001561	Western side	11:17	12.0	12:37	12.0	12.0	80	960	2	200	0.005	0.000	< 0.005
394	OB07	EM001562	Eastern side	11:22	12.0	12:42	12.0	12.0	80	960	0.5	200	0.005	0.000	< 0.005
395	OB08	EM001563	Northern side	11:24	12.0	12:44	12.0	12.0	80	960	1	200	0.005	0.000	< 0.005
N/A	OB13	EM001564	Field Blank	N/A	N/A	N/A	N/A	0.0	0	0			Field Blank		

As per 'HS6248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

Analyst: Oliver Blench	Signature:	
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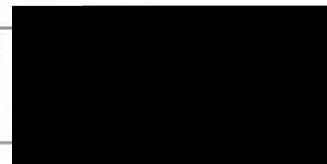
SITE PLAN			
Lab reference: J085784/EM01	Date of testing: 14 Mar 2024	Issue Number: 1	Page: 4 of 8

Proectus, Trinder Road, Wokingham, RG41 1BH



Analyst:
Oliver Blench

Analyst Signature:



SITE PHOTOGRAPHS

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Photograph No.3828 –
EM1556



Photograph No.3829 –
EM1557



Photograph No.3830 –
EM1558

SITE PHOTOGRAPHS

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Photograph No.3831 –
EM1559



Photograph No.3832 –
General site photo



Photograph No.3833 –
General site photo

SITE PHOTOGRAPHS

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Photograph No.3834 -
EM1560



Photograph No.3835 -
EM1561



Photograph No.3836 -
EM1562

SITE PHOTOGRAPHS

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Photograph No.3837 -
EM1563

**PERSONAL MONITORING TEST REPORT**

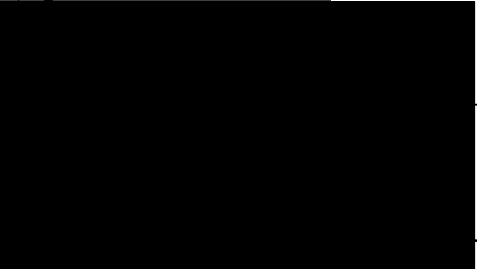
Lab reference: J085784/EM02	Date of testing: 14 Mar 2024	Issue Number: 1	Page: 1 of 3
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CLIENT/CONTRACTOR DETAILS

Client: Provectus Remediation Limited	Contractor: Provectus Remediation Limited
Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG	Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG
Telephone: 0118 988 0218 / 07377 358638	Telephone: 0118 988 0218 / 07377 358638
Email: Nick.Daniels@provectusgroup.com	Email: Nick.Daniels@provectusgroup.com

JOB/SITE DETAILS

Site Address: Provectus Trinder Road Wokingham RG41 1BH
Name and job title: Pawel Goral - Plant Operator - Hitachi 225 - Loading hardcore
Nature of testing: Personal air monitoring during soil remediation works under semi controlled conditions
Nature of works: Plant Operator - Hitachi 225 - Loading hardcore.
Summary: Personal AFM test results are below applicable levels.

Analyst: Oliver Blench	Signature: 
Comments read and agreed by: Jason Dillerstone	

VERSION HISTORY

Issue Number: 1	Issue date: 14 Mar 2024	Notes/Comments: Original report
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DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:
J085784/EM02

Date of testing:
14 Mar 2024

Issue Number:
1

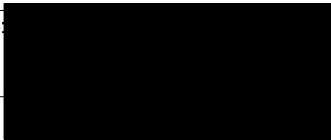
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Time on site:	09:00	Fibre counting location:	Mobile Lab	As per 'HSG248' and our in House procedures P006, P009 & P022
Temperature (°C):	N/A	Pressure (MB):	N/A	The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.
Microscope centred:	YES	NPL Test slide band 5/6:	YES	
Eyepiece graticule (µm):	101	Exposed filter diameter (mm):	22.0	
Field blank taken:	NO	Field blank counted:	NO	
Name and job title: Pawel Goral - Plant Operator - Hitachi 225 - Loading hardcore				

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
0152	OB09	EM001555	Pawel Goral - Plant Operator - Hitachi 225	09:49	1.0	13:58	1.0	1.0	249	249	2	200	0.019	0.002	< 0.02

As per 'HSG248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

Analyst: Oliver Blench	Signature: 
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SITE PHOTOGRAPHS

Lab reference:	Date of testing:	Page:
J085784/EM02	14 Mar 2024	3 of 3



Photograph No.3827 -
EM1555 - Pawel Goral - Plant Operator - Hitachi 225 - Loading
hardcore.

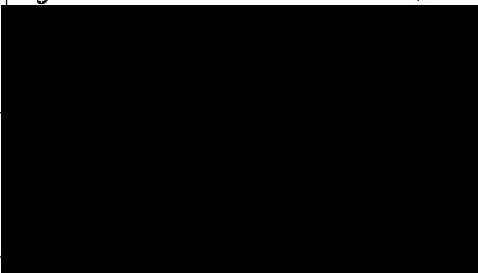


TEST REPORT			
Lab reference: J085785/EM01	Date of testing: 21 Mar 2024	Issue Number: 1	Page: 1 of 7

CLIENT/CONTRACTOR DETAILS

Client: Provectus Remediation Limited	Contractor: Provectus Remediation Limited
Address: Regent House Bath Avenue Wolverhampton West Midlands WV1 4EG	Address: Regent House, Bath Avenue, Wolverhampton, West Midlands, WV1 4EG
Telephone: 0118 988 0218 / 07377 358638	Telephone: 0118 988 0218 / 07377 358638
Email: Nick.Daniels@provectusgroup.com	Email: Nick.Daniels@provectusgroup.com

JOB/SITE DETAILS

Site Address: Provectus Trinder Road Wokingham RG41 1BH	
Nature of Works: Far Source perimeter air monitoring during soil remediation works under semi controlled conditions	
Location of Works: 4x Site perimeter locations.	
COMMENTS: Far Source AFM conducted to directed locations during the movement of material from Stockpile 6 to the loading area. Site ground conditions are damp, no precipitation, with a 11mph breeze from the WSW, gusting up to 18mph. Minimal airborne particulate and no items of concern observed on any of the airstest. All Far Source AFM test results are satisfactory @ <0.005 fibre/ml. The work area remains safe for normal occupancy.	
Analyst: Oliver Blench	Signature: 
Comments read and agreed by: Jason Dillerstone	

VERSION HISTORY

Issue Number:	Issue date:	Notes/Comments:
1	21 Mar 2024	Original report

**DETERMINATION OF AIRBORNE FIBRE CONCENTRATION**Lab reference:
J085785/EM01Date of testing:
21 Mar 2024Issue Number:
1Page:
2 of 7

Time on site:	09:15	Fibre counting location:	Mobile Lab
Temperature (°C):	N/A	Pressure (MB):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	101	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
322	OB01	EM001589	Southern side	10:00	12.0	11:21	12.0	12.0	81	972	0.5	200	0.005	0.000	< 0.005
392	OB02	EM001590	Eastern side	10:02	12.0	11:22	12.0	12.0	80	960	1	200	0.005	0.000	< 0.005
394	OB03	EM001591	North Eastern side	10:05	12.0	11:25	12.0	12.0	80	960	0.5	200	0.005	0.000	< 0.005
395	OB04	EM001592	Western side	10:07	12.0	11:27	12.0	12.0	80	960	0.5	200	0.005	0.000	< 0.005
N/A	OB13	EM001593	Field Blank	N/A	N/A	N/A	N/A	0.0	0	0			Field Blank		



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J085785/EM01	Date of testing: 21 Mar 2024	Issue Number: 1	Page: 3 of 7
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Time on site:	09:15	Fibre counting location:	Mobile Lab
Temperature (°C):	N/A	Pressure (MBi):	N/A
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	101	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (l/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	LoQ (f/ml)	Calc result (f/ml)	Fibre Conc (f/ml)
				Time	Flow (l/min)	Time	Flow (l/min)								
322	OB01	EM001594	Southern side	14:21	12.0	15:41	12.0	12.0	80	960	1	200	0.005	0.000	< 0.005
392	OB02	EM001595	Eastern side	14:22	12.0	15:42	12.0	12.0	80	960	0.5	200	0.005	0.000	< 0.005
394	OB03	EM001596	North Eastern side	14:23	12.0	15:43	12.0	12.0	80	960	1	200	0.005	0.000	< 0.005
394	OB03	EM001597	Western side	14:24	12.0	15:44	12.0	12.0	80	960	0.5	200	0.005	0.000	< 0.005

As per 'HSG248' and our in House procedures P050

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following the completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Airborne fibres counted in the above table are total respirable fibres and not necessarily asbestos fibres. Vintec is a participant in R.I.C.E with a current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client. This report should not be reproduced except in full, without the written approval of the laboratory.

Analyst: Oliver Blench	Signature:
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