

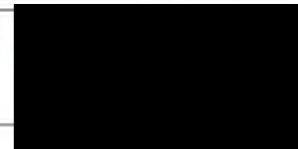
| SITE PLAN                      |                                 |                    |                 |
|--------------------------------|---------------------------------|--------------------|-----------------|
| Lab reference:<br>J085785/EM01 | Date of testing:<br>21 Mar 2024 | Issue Number:<br>1 | Page:<br>4 of 7 |

Provectus, Trinder Road, Wokingham, RG41 1BH



Analyst:  
Oliver Blench

Analyst Signature:



# SITE PHOTOGRAPHS

|                |                  |        |
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Photograph No.3939 –  
EM1589



Photograph No.3940 –  
EM1590



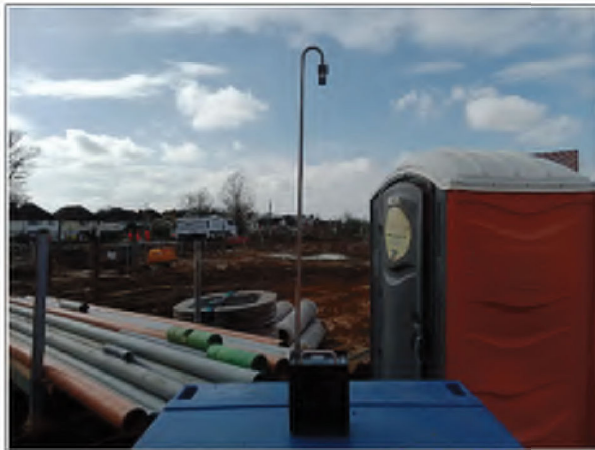
Photograph No.3941 –  
EM1591

# SITE PHOTOGRAPHS

|                |                  |        |
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Photograph No.3942 –  
EM1592



Photograph No.3945 –  
EM1594



Photograph No.3946 –  
EM1595

# SITE PHOTOGRAPHS

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Photograph No.3947 –  
EM1596



Photograph No.3949 –  
EM1597



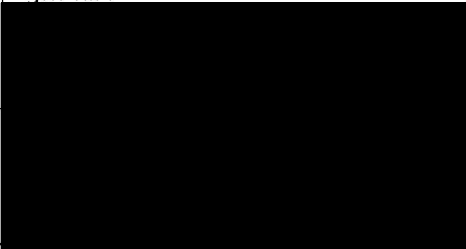
## PERSONAL MONITORING TEST REPORT

|                                |                                 |                    |                 |
|--------------------------------|---------------------------------|--------------------|-----------------|
| Lab reference:<br>J085785/EM02 | Date of testing:<br>21 Mar 2024 | Issue Number:<br>1 | Page:<br>1 of 3 |
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### CLIENT/CONTRACTOR DETAILS

|                                                                                 |                                                                                 |
|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Client:<br>Provectus Remediation Limited                                        | Contractor:<br>Provectus Remediation Limited                                    |
| Address:<br>Regent House, Bath Avenue, Wolverhampton, West Midlands,<br>WV1 4EG | Address:<br>Regent House, Bath Avenue, Wolverhampton, West Midlands,<br>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:<br>Provectus<br>Trinder Road<br>Wokingham<br>RG41 1BH                                                                                                                                    |                                                                                                    |
| Name and job title:<br>Mark Hunter - Plant Operator - Hitachi 225                                                                                                                                      |                                                                                                    |
| Nature of testing:<br>Personal air monitoring during soil remediation works under semi controlled conditions                                                                                           |                                                                                                    |
| Nature of works:<br>Moving material from Stockpile 6 to the loading area - Hitachi 225                                                                                                                 |                                                                                                    |
| Summary:<br><br>Personal AFM conducted on Plant Operator Mark Hunter while moving material from Stockpile 6 to the loading area in a Hitachi 225.<br>Personal AFM results are below applicable levels. |                                                                                                    |
| Analyst:<br>Oliver Blench                                                                                                                                                                              | Signature:<br> |
| Comments read and agreed by:<br>Jason Dillerstone                                                                                                                                                      |                                                                                                    |

### VERSION HISTORY

|                    |                            |                                    |
|--------------------|----------------------------|------------------------------------|
| Issue Number:<br>1 | Issue date:<br>21 Mar 2024 | Notes/Comments:<br>Original report |
|--------------------|----------------------------|------------------------------------|



| DETERMINATION OF AIRBORNE FIBRE CONCENTRATION |                                 |                    |                 |
|-----------------------------------------------|---------------------------------|--------------------|-----------------|
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|                                                                |       |                               |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|----------------------------------------------------------------|-------|-------------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Time on site:                                                  | 09:15 | 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: Mark Hunter - Plant Operator - Hitachi 225 |       |                               |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

| 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) |                   |                            |                       |        |        |            |                    |                   |
| 194      | OB09     | EM001588        | Mark Hunter     | 11:02 | 2.0          | 13:08 | 2.0          | 2.0               | 126                        | 252                   | 1      | 200    | 0.019      | 0.001              | < 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:<br>Oliver Blench | Signature: |  |
|---------------------------|------------|--|

# SITE PHOTOGRAPHS

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| Lab reference: | Date of testing: | Page:  |
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Photograph No.3944 –  
EM1588 - Plant Operator Mark Hunter



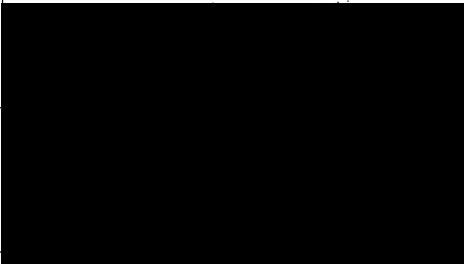
## TEST REPORT

|                                |                                 |                    |                 |
|--------------------------------|---------------------------------|--------------------|-----------------|
| Lab reference:<br>J085786/EM01 | Date of testing:<br>28 Mar 2024 | Issue Number:<br>1 | Page:<br>1 of 7 |
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### CLIENT/CONTRACTOR DETAILS

|                                                                                      |                                                                                 |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Client:<br>Provectus Remediation Limited                                             | Contractor:<br>Provectus Remediation Limited                                    |
| Address:<br>Regent House<br>Bath Avenue<br>Wolverhampton<br>West Midlands<br>WV1 4EG | Address:<br>Regent House, Bath Avenue, Wolverhampton, West Midlands,<br>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:<br>Provectus<br>Trinder Road<br>Wokingham<br>RG41 1BH                                                                                                                                                                                                                                                                         |                                                                                                    |
| Nature of Works:<br>Far Source perimeter air monitoring during soil remediation works under semi controlled conditions                                                                                                                                                                                                                      |                                                                                                    |
| Location of Works:<br>Indicated locations around the perimeter of the remaining site area.                                                                                                                                                                                                                                                  |                                                                                                    |
| COMMENTS:<br><br>Far Source AFM conducted to perimeter locations of the remaining site area.<br>Site conditions are wet, wind is blowing from the South at 20mph, gusting up to 40mph.<br>Heavy rain from 10:30am.<br>All Far Source AFM test results are satisfactory <0.005 fibre/ml.<br>The work area remains safe for normal occupancy. |                                                                                                    |
| Analyst:<br>Oliver Blench                                                                                                                                                                                                                                                                                                                   | Signature:<br> |
| Comments read and agreed by:<br>Jason Dillerstone                                                                                                                                                                                                                                                                                           |                                                                                                    |

### VERSION HISTORY

|               |             |                 |
|---------------|-------------|-----------------|
| Issue Number: | Issue date: | Notes/Comments: |
| 1             | 28 Mar 2024 | Original report |



# DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:  
J085786/EM01

Date of testing:  
28 Mar 2024

Issue Number:  
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|                          |       |                               |            |
|--------------------------|-------|-------------------------------|------------|
| Time on site:            | 09:02 | 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     | EM001626        | East            | 09:36 | 12.0         | 10:56 | 12.0         | 12.0              | 30                         | 960                   | 1      | 200    | 0.005      | 0.000              | < 0.005           |
| 391      | OB02     | EM001627        | South East      | 09:37 | 12.0         | 10:58 | 12.0         | 12.0              | 31                         | 972                   | 0.5    | 198    | 0.005      | 0.000              | < 0.005           |
| 392      | OB03     | EM001628        | South West      | 09:39 | 12.0         | 11:01 | 12.0         | 12.0              | 32                         | 984                   | 1      | 196    | 0.005      | 0.000              | < 0.005           |
| 395      | OB04     | EM001629        | West            | 09:40 | 12.0         | 11:03 | 12.0         | 12.0              | 33                         | 996                   | 1      | 194    | 0.005      | 0.000              | < 0.005           |
| 322      | OB05     | EM001630        | East            | 10:57 | 12.0         | 12:17 | 12.0         | 12.0              | 30                         | 960                   | 0.5    | 200    | 0.005      | 0.000              | < 0.005           |



# DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:  
J085786/EM01

Date of testing:  
28 Mar 2024

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|                          |       |                               |            |
|--------------------------|-------|-------------------------------|------------|
| Time on site:            | 09:02 | 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) |                   |                            |                       |        |        |             |                    |                   |
| 391      | OB06     | EM001631        | South East      | 10:59 | 12.0         | 12:19 | 12.0         | 12.0              | 80                         | 960                   | 0.5    | 200    | 0.005       | 0.000              | < 0.005           |
| 392      | OB07     | EM001632        | South West      | 11:02 | 12.0         | 12:22 | 12.0         | 12.0              | 80                         | 960                   | 1      | 200    | 0.005       | 0.000              | < 0.005           |
| 395      | OB08     | EM001633        | West            | 11:04 | 12.0         | 12:24 | 12.0         | 12.0              | 80                         | 960                   | 1.5    | 200    | 0.005       | 0.000              | < 0.005           |
| N/A      | OB10     | EM001634        | 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:<br>Oliver Blench | Signature: |
|---------------------------|------------|

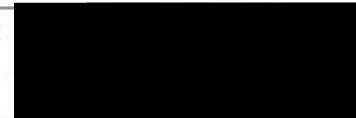
| SITE PLAN                      |                                 |                    |                 |
|--------------------------------|---------------------------------|--------------------|-----------------|
| Lab reference:<br>J085786/EM01 | Date of testing:<br>28 Mar 2024 | Issue Number:<br>1 | Page:<br>4 of 7 |

Proectus, Trinder Road, Wokingham, RG41 1BH



Analyst:  
Oliver Blench

Analyst Signature:





Photograph No.4050 –  
EM1626



Photograph No.4051 –  
EM1627



Photograph No.4054 –  
EM1628

# SITE PHOTOGRAPHS

|                                |                                 |                 |
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Photograph No.4053 –  
EM1629



Photograph No.4055 –  
EM1630



Photograph No.4056 –  
EM1631

# SITE PHOTOGRAPHS

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Photograph No.4057 –  
EM1632



Photograph No.4058 –  
EM1633



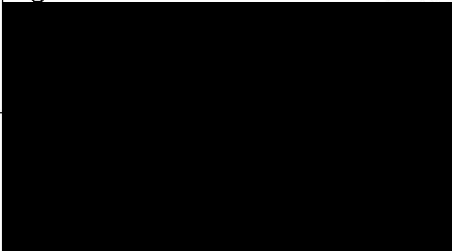
## TEST REPORT

|                                |                                 |                    |                 |
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| Lab reference:<br>J086092/EM01 | Date of testing:<br>04 Apr 2024 | Issue Number:<br>1 | Page:<br>1 of 7 |
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### CLIENT/CONTRACTOR DETAILS

|                                                                                      |                                                                                 |
|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Client:<br>Provectus Remediation Limited                                             | Contractor:<br>Provectus Remediation Limited                                    |
| Address:<br>Regent House<br>Bath Avenue<br>Wolverhampton<br>West Midlands<br>WV1 4EG | Address:<br>Regent House, Bath Avenue, Wolverhampton, West Midlands,<br>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:<br>Provectus<br>Trinder Road<br>Wokingham<br>RG41 1BH                                                                                                                                                                                                                                                                                                                                              |                                                                                                    |
| Nature of Works:<br>Far Source perimeter air monitoring during soil remediation works under semi controlled conditions                                                                                                                                                                                                                                                                                           |                                                                                                    |
| Location of Works:<br>Perimeter of the work area.                                                                                                                                                                                                                                                                                                                                                                |                                                                                                    |
| COMMENTS:<br><br>Far Source AFM during the loading of excavated materials onto trucks for removal from site.<br>Ground conditions are wet with a little light intermittent rain but mainly just cloudy with some periods of sun.<br>Wind is from the WSW at 16mph, gusting up to 28mph.<br>All Far Source AFM test results are satisfactory <0.005 fibre/ml.<br>The Work Area remains safe for normal occupancy. |                                                                                                    |
| Analyst:<br>Oliver Blench                                                                                                                                                                                                                                                                                                                                                                                        | Signature:<br> |
| Comments read and agreed by:<br>Jason Dillerstone                                                                                                                                                                                                                                                                                                                                                                |                                                                                                    |

### VERSION HISTORY

| Issue Number: | Issue date: | Notes/Comments: |
|---------------|-------------|-----------------|
| 1             | 04 Apr 2024 | Original report |



# DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference:  
J086092/EM01

Date of testing:  
04 Apr 2024

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|                          |       |                               |            |
|--------------------------|-------|-------------------------------|------------|
| Time on site:            | 09:28 | 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     | EM001652        | Northern Side   | 10:02 | 12.0         | 11:22 | 12.0         | 12.0              | 30                         | 960                   | 3      | 200    | 0.005      | 0.001              | < 0.005           |
| 392      | OB02     | EM001653        | Eastern side    | 10:04 | 12.0         | 11:24 | 12.0         | 12.0              | 30                         | 960                   | 2      | 200    | 0.005      | 0.000              | < 0.005           |
| 395      | OB03     | EM001654        | Southern side   | 10:06 | 12.0         | 11:26 | 12.0         | 12.0              | 30                         | 960                   | 0.5    | 200    | 0.005      | 0.000              | < 0.005           |
| 322      | OB04     | EM001655        | Western side    | 10:10 | 12.0         | 11:30 | 12.0         | 12.0              | 30                         | 960                   | 1      | 200    | 0.005      | 0.000              | < 0.005           |
| 391      | OB05     | EM001656        | Northern side   | 11:23 | 12.0         | 12:43 | 12.0         | 12.0              | 30                         | 960                   | 1      | 200    | 0.005      | 0.000              | < 0.005           |



# DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

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J086092/EM01

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04 Apr 2024

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|                          |       |                               |            |
|--------------------------|-------|-------------------------------|------------|
| Time on site:            | 09:28 | 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) |                   |                            |                       |        |        |            |                    |                   |
| 392      | OB06     | EM001657        | Eastern side    | 11:25 | 12.0         | 12:45 | 12.0         | 12.0              | 80                         | 960                   | 0.5    | 200    | 0.005      | 0.000              | < 0.005           |
| 395      | OB07     | EM001658        | Southern side   | 11:27 | 12.0         | 12:47 | 12.0         | 12.0              | 80                         | 960                   | 0.5    | 200    | 0.005      | 0.000              | < 0.005           |
| 322      | OB08     | EM001659        | Western side    | 11:31 | 12.0         | 12:51 | 12.0         | 12.0              | 80                         | 960                   | 1      | 200    | 0.005      | 0.000              | < 0.005           |
| N/A      | OB10     | EM001660        | 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:<br>Oliver Blench | Signature |
|---------------------------|-----------|

| SITE PLAN                      |                                 |                    |                 |
|--------------------------------|---------------------------------|--------------------|-----------------|
| Lab reference:<br>J086092/EM01 | Date of testing:<br>04 Apr 2024 | Issue Number:<br>1 | Page:<br>4 of 7 |

Provectus, Trinder Road, Wokingham, RG41 1BH



Analyst:  
Oliver Blench

Analyst Signature:

## SITE PHOTOGRAPHS

|                                |                                 |                 |
|--------------------------------|---------------------------------|-----------------|
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Photograph No.4085 –  
EM1652



Photograph No.4086 –  
EM1653



Photograph No.4087 –  
EM1654

# SITE PHOTOGRAPHS

|                                |                                 |                 |
|--------------------------------|---------------------------------|-----------------|
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Photograph No.4088 –  
EM1655



Photograph No.4089 –  
EM1656



Photograph No.4090 –  
EM1657