



Mobile Lab HR21 BFN  
International House  
Cray Avenue  
Orpington  
Kent  
BR5 3RS

## CERTIFICATE OF CLEANLINESS

### FOLLOWING WORKS WITH NON-LICENSED ASBESTOS CONTAINING MATERIALS

*Certificates of Visual Cleanliness are outside the scope of UKAS accreditation*

|                                                                     |                                                                                                                                                                                          |                               |                                                |
|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------------------------|
| <b>Certificate no.:</b>                                             | <b>CC-20240307130100</b>                                                                                                                                                                 | Project no.:                  | A-64901                                        |
| Client name and address:                                            | Haringey Council, Placemaking and Housing, Haringey Council, River Park House, London, N22 8HQ                                                                                           | Site address:                 | Bruce Castle Museum<br>Lordship Lane<br>London |
| Contractor name and address:                                        | Alltask Ltd<br>Alltask house, commissioners Road, Strood, Kent ME2 4EJ                                                                                                                   | Contractor's site supervisor: | Joe Pelosi                                     |
| Description of work:<br>(include any potential ACMs being retained) | Visual inspection following environmental clean to floor void to remove asbestos cement debris under semi controlled conditions. Reassurance air monitoring following visual inspection. |                               |                                                |
| Work location:                                                      | First floor offices F7 and F8                                                                                                                                                            |                               |                                                |
| Inspecting analyst:                                                 | Anthony Atherton                                                                                                                                                                         | Date:                         | 07/03/2024 14:31                               |

| Thorough visual inspection                                                                           |     |
|------------------------------------------------------------------------------------------------------|-----|
| Access available to all areas?                                                                       | YES |
| Any remaining asbestos outside scope of works?                                                       | YES |
| All ACMs removed completely from underlying surfaces?                                                | YES |
| All visible debris in work area removed?                                                             | YES |
| Surfaces are free from debris and fine settled dust?                                                 | YES |
| Any transit routes/waste routes/skips/hygiene facilities free of visible asbestos, debris and waste? | YES |
| Area surrounding work area free of visible asbestos debris?                                          | YES |

| Declaration: |                                                                                                                           |
|--------------|---------------------------------------------------------------------------------------------------------------------------|
| Pass/fail:   | PASS                                                                                                                      |
| Comments:    | Floor voids cleaned as far as reasonably practicable. Some limitations due to remaining floor structure and floor boards. |

|                             |                                                                                                                                                                                                                                                                                                                                                                                              |                                 |  |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--|
|                             | Void under wall from office F8 to adjacent office cleaned as far as reasonably practicable. The void is sealed at back to joice. According to contractor the adjacent room void had been previously cleaned.In office F7 cleaned as far as reasonably practicable under remaining floor boards. All reassurance air monitoring satisfactory. Door flaps removed area clear for reoccupation. |                                 |  |
| Analyst name:               | Anthony Atherton                                                                                                                                                                                                                                                                                                                                                                             | Analyst signature:              |  |
| Contractor supervisor name: | Joe Pelosi                                                                                                                                                                                                                                                                                                                                                                                   | Contractor supervisor signature |  |
| Date and time:              | 07/03/2024 14:31                                                                                                                                                                                                                                                                                                                                                                             |                                 |  |



0612

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## AIR SAMPLING TEST CERTIFICATE

|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      |               |                                                |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------------------------|
| <b>Certificate no.:</b>                           | <b>CC-20240307130100</b>                                                                                                                                                                                                                                                                                                                                                                             | Project no.:  | A-64901                                        |
| UKAS accredited method statement and disclaimers: | Measurement of airborne fibre concentration was carried out in accordance with testing procedures as defined in HSE Guidance Note HSG248, L143 and UKAS accredited in-house procedures. Fibre levels less than 0.01 f/ml may be regarded as being within the HSE standard for non-occupational exposure. Opinions and interpretations expressed herein are outside the scope of UKAS Accreditations. |               |                                                |
| Client name and address:                          | Haringey Council, Placemaking and Housing, Haringey Council, River Park House, London, N22 8HQ                                                                                                                                                                                                                                                                                                       | Site address: | Bruce Castle Museum<br>Lordship Lane<br>London |
| Work location:                                    | First floor offices F7 and F8                                                                                                                                                                                                                                                                                                                                                                        | Date:         | 07/03/2024 14:31                               |

|                              |      |                     |     |                          |               |                   |         |
|------------------------------|------|---------------------|-----|--------------------------|---------------|-------------------|---------|
| Microscope no.:              | 11   | NPL test slide no.: | 6   | Graticule Diameter (µm): | 100           | Graticule ref:    | N/A     |
| Exposed filter diameter (mm) | 22.3 | Timer ref:          | 44  | Flow meter ref:          | HFM40 / LFM31 | Counter ref       | 27 / 29 |
| Barometer ref:               | 44   | Pressure (mb):      | N/A | Thermometer ref:         | 44            | Temperature (°C): | N/A     |
| Stage micrometer             | 14   | Band 5 visible:     | YES | Filter Batch No:         | 1518          |                   |         |

|                      |                                                                                                                                  |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Description of work: | Reassurance air monitoring following visual inspection after environmental clean to floor void under semi controlled conditions. |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------|

| Sample no. | Pump no. | Cowl no. | Test        | Location  | Start time | Finish time | Sample time (T) | Initial flow (l/m) | Final flow (l/m) | Average flow (F) (l/m) | Volume (V) (V=T*F) | Fibres | Fields | Limit of quantification | Calculated result (f/ml) | Reported result (f/ml) |
|------------|----------|----------|-------------|-----------|------------|-------------|-----------------|--------------------|------------------|------------------------|--------------------|--------|--------|-------------------------|--------------------------|------------------------|
| 01         |          | C001     | Field Blank | Office F7 | -          | -           | 0               | -                  | -                | -                      | -                  | -      | -      | -                       | -                        | -                      |
| 02         | AP12 2   | C002     | Reassurance | Office F7 | 12:56      | 13:56       | 60              | 8.2                | 8.2              | 8.2                    | 492                | 3      | 200    | 0.010                   | 0.002                    | < 0.01                 |
| 03         | AP20 6   | C003     | Reassurance | Office F8 | 12:57      | 13:57       | 60              | 8.2                | 8.2              | 8.2                    | 492                | 4      | 200    | 0.010                   | 0.002                    | < 0.01                 |

|    |           |      |             |           |       |       |    |     |     |     |     |   |     |       |       |        |
|----|-----------|------|-------------|-----------|-------|-------|----|-----|-----|-----|-----|---|-----|-------|-------|--------|
| 04 | AP32<br>2 | C004 | Reassurance | Office F8 | 12:58 | 13:58 | 60 | 8.2 | 8.2 | 8.2 | 492 | 5 | 200 | 0.010 | 0.003 | < 0.01 |
|----|-----------|------|-------------|-----------|-------|-------|----|-----|-----|-----|-----|---|-----|-------|-------|--------|

| Acknowledgement:        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                    |  |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--|
| Pass or fail statement: | <p>Floor voids cleaned as far as reasonably practicable. Some limitations due to remaining floor structure and floor boards.</p> <p>Void under wall from office F8 to adjacent office cleaned as far as reasonably practicable. The void is sealed at back to joice. According to contractor the adjacent room void had been previously cleaned. In office F7 cleaned as far as reasonably practicable under remaining floor boards. All reassurance air monitoring satisfactory. Door flaps removed area clear for reoccupation.</p> |                    |  |
| Analyst name:           | Anthony Atherton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Analyst signature: |  |
| Date and time:          | 07/03/2024 14:31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                    |  |

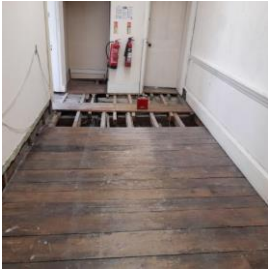


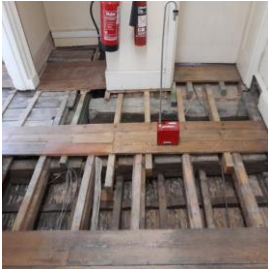
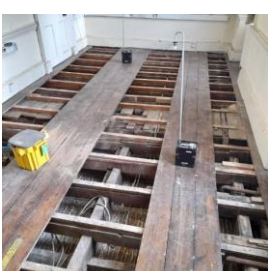
0612

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## PHOTOGRAPH APPENDIX

|                         |                          |              |         |
|-------------------------|--------------------------|--------------|---------|
| <b>Certificate no.:</b> | <b>CC-20240307130100</b> | Project no.: | A-64901 |
| Analyst name:           | Anthony Atherton         |              |         |

|                                                                                     |                                                                   |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|
|   | <p>Flap to communal door</p> <p>Photo Taken: 07-03-2024 12:34</p> |
|  | <p>Flap to office F7</p> <p>Photo Taken: 07-03-2024 12:34</p>     |
|  | <p>Office F7 floor</p> <p>Photo Taken: 07-03-2024 13:06</p>       |

|                                                                                     |                                                                                         |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
|    | <p>Office F7 floor void</p> <p>Photo Taken: 07-03-2024 13:07</p>                        |
|    | <p>Inaccessible due to floor boards F7</p> <p>Photo Taken: 07-03-2024 13:08</p>         |
|   | <p>Cleaned as far as reasonably practicable.</p> <p>Photo Taken: 07-03-2024 13:09</p>   |
|  | <p>Cleaned as far as reasonably practicable F7</p> <p>Photo Taken: 07-03-2024 13:10</p> |
|  | <p>Cleaned as far as reasonably practicable F7</p> <p>Photo Taken: 07-03-2024 13:11</p> |
|  | <p>Office F8</p> <p>Photo Taken: 07-03-2024 13:12</p>                                   |

|                                                                                     |                                                                                         |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
|    | <p>Void under wall F8</p> <p>Photo Taken: 07-03-2024 13:12</p>                          |
|    | <p>Void under wall F8</p> <p>Photo Taken: 07-03-2024 13:13</p>                          |
|   | <p>Cleaned ad far as reasonably practicable F8</p> <p>Photo Taken: 07-03-2024 13:14</p> |
|  | <p>Office F8</p> <p>Photo Taken: 07-03-2024 13:15</p>                                   |
|  | <p>Office F8</p> <p>Photo Taken: 07-03-2024 13:16</p>                                   |
|  | <p>Office F8</p> <p>Photo Taken: 07-03-2024 13:17</p>                                   |



Office F8

Photo Taken: 07-03-2024 13:17



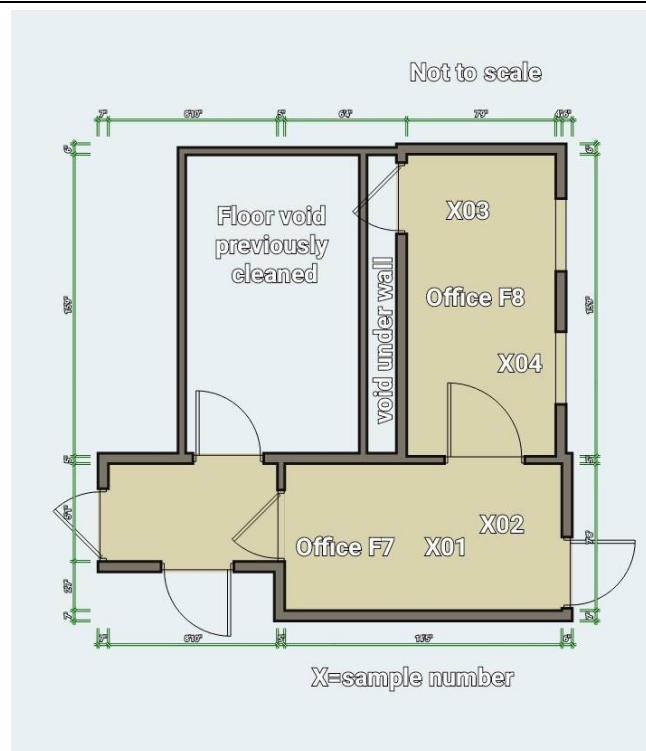
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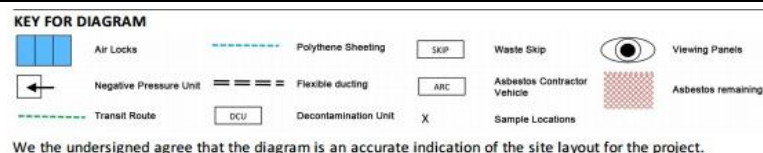
## SITE LAYOUT DIAGRAM

|                  |                   |              |         |
|------------------|-------------------|--------------|---------|
| Certificate no.: | CC-20240307130100 | Project no.: | A-64901 |
|------------------|-------------------|--------------|---------|

DIAGRAMS MUST BE INCLUSIVE OF APPROXIMATE ENCLOSURE DIMENSIONS



Key for diagram



**Acknowledgement:**

We the undersigned agree that the diagram is an accurate indication of the site layout for the project.

|                  |                  |                       |  |
|------------------|------------------|-----------------------|--|
| Contractor name: | Joe Pelosi       | Contractor signature: |  |
| Date:            | 07-Mar-2024      |                       |  |
| Analyst name:    | Anthony Atherton | Analyst signature:    |  |



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## RISK ASSESSMENT

|                      |            |
|----------------------|------------|
| Risk Assessment Date | 07/03/2024 |
|----------------------|------------|

| Risk                                                                                                            | Control Measures                                                                                                                                                                                                                          | Applicable? |
|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| Asbestos fibres - Exposure to airborne asbestos fibres.                                                         | Follow documented safe system of work / code of practice and Health and Safety manuals. Use protection.                                                                                                                                   | Yes         |
| Electrical hazards - Electrical shocks and/or burns.                                                            | Work must not be undertaken on live electrical equipment.                                                                                                                                                                                 | No          |
| Fire Action Procedures - Smoke suffocation, chemicals, burns and other fire related hazards.                    | For each area you move to ascertain drill procedures including nearest escape routes. Also locate alarms, extinguishers, clean running water sources - where relevant: emergency showers and eyewash.                                     | No          |
| Manual handling - Carrying site equipment.                                                                      | Follow guidance given in the Health and Safety Guidance System document. Avoid or split loads where possible. Use safe lifting techniques and within your own limits.                                                                     | Yes         |
| Slippery surfaces - Accidents associated with slips.                                                            | Ensure surfaces are free of moisture, chemicals, lichen, other biological matter, obstructions, debris and obvious dust. Suitable footwear must be worn at all areas of the site.                                                         | No          |
| Suitability of RPE for environment and tasks - Asbestos sampling or dust disturbance.                           | Use appropriate RPE, use face fitted masks.                                                                                                                                                                                               | Yes         |
| Working at height - Falls; items being dropped from heights - injuries to people below and damage to equipment. | Only suitable ladders are permitted for use for inspections at height. The maximum height for working, measured from feet to the ground should not exceed 2m. If higher access is required then proper high access equipment is required. | No          |

|             |     |
|-------------|-----|
| Other Risks | N/A |
|-------------|-----|

|                     |                  |
|---------------------|------------------|
| Lead Analyst        | Anthony Atherton |
| Assistant Analyst 1 | N/A              |
| Assistant Analyst 2 | N/A              |

