


Part 1/2

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| Report: | J000392/AA04 | Date: 16 Aug 2019 | Operatives Name: Robbie Wareham |
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| Client Name: | Asbestos Essentials Limited, Unit 5 Crossinglands Business Park, Salford Road, Aspley Guise, Buckinghamshire |
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| Site Address: | 138-140 Highgate Road, Highgate, London |
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| Sample Analysed In | Mobile Lab | Reg No. (If mobile lab) | LG17 KLX |
|---------------------------|------------|--------------------------------|----------|

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| CONTRACTOR'S REPRESENTATIVE ACKNOWLEDGEMENT | | | |
| I, R.Carter confirm that my inspection of the hygiene facility is completed and satisfactory. | | | |
| Name: R.Carter |  | Date: 16 Aug 2019 | Time: 10:36 |
| Signature: | | | |

THOROUGH VISUAL INSPECTION

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| All waste debris, contaminated clothing, waste bags removed | Yes | Disturbance type: | Brushing |
| All surfaces are free from debris and settled dust | Yes | Area of shower end and dirty end: | 2 m ² |
| Is NPU off and sealed? | Yes | Duration of visual inspection: | 5 mins |
| Manufacturers Serial No: | midi 25 | Duration of disturbance | 3 mins |
| Is shower section clean and dry? | Yes | | |

RESULTS

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|----------------|--|---------------------------------------|---------------------|
| Result: | | Date & time of inspection: | 16 Aug 2019 - 10:36 |
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COMMENTS: satisfactory

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|--|-----------|-----------|-----------|---|---|---|
| <table border="1"> <tr> <td>Clean End</td> <td>Shower</td> <td>Dirty End</td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">1</td> <td style="text-align: center;">1</td> </tr> </table> | Clean End | Shower | Dirty End | 1 | 1 | 1 |
| Clean End | Shower | Dirty End | | | | |
| 1 | 1 | 1 | | | | |

| STOPWATCH NO: | MICROSCOPE USED: | TEST SLIDE NO: 7385 | STAGE MICROMETER NO: | GRATICULE DIAMETER: | FLOW METER NO.: | EXPOSED FILTER AREA: | TALLY COUNTERS: | BAROMETER / THERMOMETER NO.: | SITE TEMP: | SITE PRESSURE: | |
|---------------|------------------|----------------------|----------------------|---------------------|----------------------|----------------------|-------------------|-----------------------------------|---------------|----------------|------------------------|
| SW01 | MS 04 (PCM) | BLOCK 5 VISIBLE: Yes | ACMS SM01 | 100 | ACMS FM01 (1-15) | 21.0 | TC01/TC02 | BT01 Baro/Therm / BT01 Therm/Baro | 21°C | 1005mb | |
| SAMPLE NO. | TIME ON | TIME OFF | DURATION (mins) | PUMP NO. | INITIAL FLOW (L/Min) | FINAL FLOW (L/Min) | MEAN FLOW (L/Min) | VOLUME (L) | NO. OF FIBRES | NO. OF FIELDS | REPORTABLE CONC FIB/ML |
| AA000559 | 10:36 | 11:00 | 24 | Static Pump 18 | 10.0 | 10.0 | 10.0 | 240 | 1 | 200 | <0.01 |
| AA000560 | 10:36 | 11:00 | 24 | Static Pump 04 | 10.0 | 10.0 | 10.0 | 240 | 1.5 | 200 | <0.01 |

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| Overall result: PASSED | Date & time of inspection: 16 Aug 2019 - 11:20 |
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THE HYGIENE FACILITY CAN BE REMOVED FROM SITE

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| COMMENTS: satisfactory |
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Part 2/2

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| <p>Name: Robbie Wareham</p> | <p>Signature: </p> |
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This is to certify that the Sampling and Analysis has been carried out in accordance with the current version of the HSE's HSG 248 & our in-house procedures

AC&MS Ltd does not, at any time, undertake the practice of fibre discrimination.

NOTE: UNCERTAINTY OF MEASUREMENT - The lower limit of accurate measurement (fibre level, f/ml) of the above method is stated in HSG248 as 0.01 fibres/ml. When sample volumes of 480 litres or 200 graticule fields are examined the result may be expressed as <0.01 f/ml. For sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher. (Note: We have not inspected areas of the property / structure which are covered, unexposed or inaccessible)