






Part 1/8

<b>Report</b>	J000392/AA01	<b>Date:</b>	16 Aug 2019	<b>Time arrived on site:</b>	07:53
<b>Client Name</b>	Asbestos Essentials Limited				
<b>Address</b>	Unit 5 Crossinglands Business Park, Salford Road, Aspley Guise, Buckinghamshire MK17 8HZ				
<b>Name, address and contact information for contractor</b>	Asbestos Essentials Limited, Unit 5 Crossinglands Business Park, Salford Road, Aspley Guise, Buckinghamshire, MK17 8HZ,				
<b>Site address for clearance</b>	138-140 Highgate Road, Highgate, London				
Detail scope of works in method statement areas to be assessed and brief description of works i.e. AIB/ spray coating insulation/cement	To carry out 4SC & DCU - AIB Removal - Enclosure Size 573m3				
Has the contractor's supervisor confirmed that their inspection of the enclosure or work area is completed and satisfactory?	Yes	ARC Supervisors Signature	Analyst Signature		
					

STAGE 1 OF 4 - PRELIMINARY SITE ASSESSMENT			
Plan of work defines entire working area	Yes	Hygiene facilities operating and clean	Yes
Removal of specified asbestos completed	Yes	Transit route and area surround enclosure clean	Yes
Enclosure and air locks intact and clean	Yes	Waste route/skip area clean	Yes
Air extraction unit operating	Yes	Are viewing panels present	Yes
Is CCTV present?			Yes


STAGE 1 RESULTS	
PASSED	<b>Date &amp; time of inspection:</b> 16 Aug 2019 - 08:02
<b>COMMENTS:</b> satisfactory	
<b>Analyst Name:</b> Robbie Wareham	<b>Analyst Signature:</b> 

STAGE 2 OF 4 - THOROUGH VISUAL INSPECTION			
All waste removed from airlock & enclosure	Yes	Enclosure clear of debris, dust & unnecessary equipment	Yes
Airlock and baglock clear of debris and clean	Yes	Are all specified ACM's removed	Yes
Total time taken to complete visual inspection (mins):	67	If ACM's to remain insitu. Are they sealed	N/A

STAGE 2 RESULTS	
PASSED	<b>Date &amp; time of inspection:</b> 16 Aug 2019 - 09:21
<b>COMMENTS:</b> satisfactory	
<b>Analyst Name:</b> Robbie Wareham	<b>Analyst Signature:</b> 



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STAGE 3 OF 4 - CLEARANCE AIR MONITORING INSIDE THE ENCLOSURE			
All areas are dry	Yes	Total disturbance time (mins)	4.5
Air movers off and sealed (state type)	Yes	Area or volume of enclosure (m <sup>2</sup> /m <sup>3</sup> )	288 m <sup>3</sup>
Original floor surface uncovered	Yes	Number of air samples collected	4
Type of Negative Pressure Unit	2x4000		
STAGE 3 RESULTS			
PASSED		Date & time of inspection: 16 Aug 2019 - 10:31	
COMMENTS: satisfactory			
Analyst Name: Robbie Wareham		Analyst Signature: 	

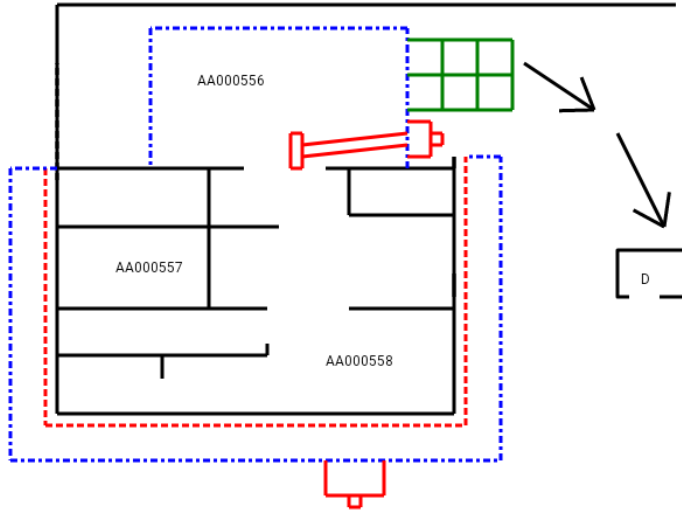
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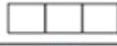


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Enclosure Width:8m

Enclosure Length:12m

Enclosure Height:3m



KEY	
AB00001	Pump Location
	Airlock/Baglock
	NPU/Enclosure
D	Decon
	Transit route
S	Skip/Van
A	Asbestos to remain in situ

NB: Not to Scale

STAGE 4 OF 4 - ASSESSMENT OF SITE FOR REOCCUPATION (after the enclosure is removed)			
All evidence of enclosure and airlocks have been removed	Yes	Transit route and waste routes are free from any asbestos debris, asbestos sacks and waste	Yes
Former enclosure/work area and immediate surrounding area are free from any visible debris. Asbestos sacks and waste	Yes	All ACMs in the scope of work have been removed and any known ACMs remaining are in tact	Yes
Photographic evidence taken of the enclosure/work area	Yes		
STAGE 4 RESULTS			
PASSED		Date & time of inspection:	16 Aug 2019 - 11:12



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**THIS AREA CAN BE RETURNED TO NORMAL OCCUPATION**

**COMMENTS:**

satisfactory



Inspection carried out by: Robbie Wareham	Signature: 
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**Notes:** A copy of the certificate must always be issued to the asbestos removal contractor. A separate clearance certificate of inspection for the hygiene facility is required by the asbestos removal contractor.

**Notes:** This certificate is not complete unless a copy of the Certificate of Airborne Fibre Counts is included. Any decontamination unit may not be removed from site until a specific clearance test has also been performed. In the event of failure of one of the stages, the person completing the form is to strike through and initial the remaining sections and discontinue the process. Re-testing must be carried out using a new blank certificate.

**CONTRACTOR'S REPRESENTATIVE ACKNOWLEDGEMENT**

I have been advised by R.Carter that the certificate of reoccupation can be issued because the areas has passed all four stages of the clearance process.

<b>Analyst Name:</b>	Robbie Wareham	<b>ARC Supervisor Name:</b>	R.Carter
<b>Analyst Signature:</b>		<b>ARC Signature:</b>	
<b>Date &amp; Time:</b>	16 Aug 2019 - 11:12	<b>Date &amp; Time:</b>	16 Aug 2019 - 11:12

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**Four Stage Clearance Photographs**

Stage 1 Photographs

			
Photo Description:		Photo Description:	
			
Photo Description:		Photo Description:	

Stage 2 Photographs




	removed ceiling-s2		removed ceiling-s2
Photo Description:		Photo Description:	
	removed ceiling-s2		removed ceiling-s2
Photo Description:		Photo Description:	

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Stage 3 Photographs

Photo Description:		Photo Description:	
Photo Description:		Photo Description:	

Stage 4 Photographs

			
Photo Description:	no evidence of enclosure remain-s4	Photo Description:	no evidence of enclosure remain-s4
		<b>No Photographic Evidence Available</b>	
Photo Description:	no evidence of enclosure remain-s4	Photo Description:	



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Additional Photographs

No additional photos have been taken.





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<b>REPORT NUMBER</b> J000392/AA01	<b>ANALYST</b> Robbie Wareham	<b>DATE:</b> 16 Aug 2019 / <b>Time on Site:</b> 07:53
<b>CLIENT</b> Asbestos Essentials Limited Unit 5 Crossinglands Business Park Salford Road Aspley Guise Buckinghamshire	<b>SITE</b> 138-140 Highgate Road Highgate London	<b>ASBESTOS REMOVAL CONTRACTOR</b> Asbestos Essentials Limited, Unit 5 Crossinglands Business Park, Salford Road, Aspley Guise, Buckinghamshire, MK17 8HZ <b>Sample analysed in: (base, satellite, mobile lab)</b> Mobile Lab <b>Reg. No: (if mobile lab)</b> LG17 KLX <b>Total filters:</b> 4

MICROSCOPE USED	NPL TEST SLIDE NUMBER	BAND 5 VISIBLE	STAGE MICROMETER NUMBER	GRATICULE DIAMETER	TALLY COUNTERS	FLOW METER NUMBER	EXPOSED FILTER AREA	BAROMETER & THERMOMETER NUMBER	TIMER NUMBER	SITE TEMP	SITE PRESSURE
MS 04 (PCM)	7385	Yes	ACMS SM01	100	TC01/TC02	ACMS FM01 (1-15)	21.0	BT01 Baro/Therm	SW01	21°C	N/A

LOCATION (Refer to Plan)	SAMPLE NUMBER	START TIME	FINISH TIME	DURATION (Minutes)	PUMP/COWL NUMBER	INITIAL FLOW (L/Min)	FINAL FLOW (L/Min)	MEAN FLOW (L/Min)	VOLUME (L)	NUMBER OF FIBRES	NUMBER OF FIELDS	ACTUAL CALC. F / ML	REPORTABLE F / ML	TYPE OF TEST
Field Blank	AA000555	N/A	N/A	N/A	N/A / RJW 1	N/A	N/A	N/A	N/A			N/A		FB
within enclosure	AA000556	09:14	10:05	51	Static Pump 18 / RJW 2	10.0	10.0	10.0	510	2.5	192	0.0011	<0.01	C
within enclosure	AA000557	09:14	10:05	51	Static Pump 17 / RJW 3	10.0	10.0	10.0	510	1.5	191	0.0006	<0.01	C
within enclosure	AA000558	09:14	10:05	51	Static Pump 03 / RJW 4	10.0	8.0	9.0	459	1	190	0.0005	<0.012	C

KEY: B = Background, C = Clearance, R = Reassurance, P = Personal, L = Leakage, FB = Field Blank

SAMPLED BY:	Robbie Wareham	SIGNATURE:	
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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 f/ml. When sample volumes of 480 litres and 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 and we are, therefore, unable to report that any such part of the property / structure is free from asbestos)

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 "The Analyst Guide". Any deviations from these methods are shown in the comments section of the report. AC&MS Ltd does not, at any time, undertake the practice of fibre discrimination.