

ASBESTOS AIR MONITORING CERTIFICATE

client: Demotion Services

Site: 4 Padogen Street
East, Manchester
M12 2WJ

Certificate No. **AM**

20583

Project No. 11844

Page: 5 of 5

Date: 26/07/20

Contractor: Devolution Solutions

Microscope No. in 12

Flow Meter No.

NPL test slide No.

NPL visible blocks:

Stage Micrometer No.

32

Stopwatch No. 711

Measured Graticule diameter (d):

Site Temp (C)/Pressure (mb): 21.00/1012

Diameter of exposed filter area (D):

Test:	B = Background	I = Leakage	C = Clearance	R = Reassurance	P = Personal	ACSP = All Clear Solutions Personal	C = 1000ND2/Vnd2
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[illegible]

Analyst Name:

Signed:

Date: 76-07-70

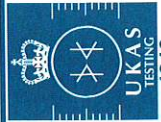
Distribution: White Copy = client // Blue Copy = Contractor

Note: Sampling methods based on HSE publication the Analysts Guide, with a minimum level of detection having sampled 480 litres of air of 0.01f/ml. Control limits for asbestos 0.1f/cm3 or 0.1f/ml.

ACS026 Issue: 01 Amendment No: 1 | Issue Date: 14 April 2015

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SITE LOG

Client Name: Demetria Drivers LTD Address: D34 House 12007 Main Road Leeds LS12 4SE	Certificate No. SL 17312 Project No. 11744 Page: 1 of 7 Date: 26/07/20 / 26-07/20	
Contractor: Demetria Drivers	Site: 1 Potholger Street East Manchester M17 2WW	

SITE LOG - THIS SECTION IS TO BE USED IN ORDER TO RECORD A DETAILED ACCOUNT OF SITE ACTIVITIES/INCIDENTS INCLUDING TIMES

Time:	
0650	All Clear Solutions arrived on Site to carry out No2 4 Stage Clearances to Room 6 and Room 30 After removal of A.B Wall Boards to Room 6 and Room and 30
0700	Stage 1 passed Satisfactory
0815	Stage 2 Passed Satisfactory
1005	Stage 3 Passed
1020	As off Site. Contractors advised to keep Polythene up over lift Shaft Void for 4 Stage on Friday Sunday
0700	All Clear Solutions arrived on Site to finish off 4 stage
1150	Stage 4 Passed Satisfactory

- ☒ Suitable chair table & power
- ☒ Lab within suitable proximity to enclosure/work area
- ☒ Adequate heating & ventilation
- ☒ Lab not sited on waste transit route
- ☒ Suitable environmental conditions that do not affect results

Note: Any opinions and / or interpretations are outside of All Clear Solutions Ltd UKAS accreditation - any such will be highlighted/prefixed with *

Analyst Name: <u>3/11/16</u>	Analyst Signature: <u>[Signature]</u>
Contractor Name: <u>STEVEN MASSE (DSL)</u>	Contractor Signature: <u>[Signature]</u>

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ALL CLEAR SOLUTIONS LTD.

Client: Demolition Services LTD	Site: 1 Portugal Street East, Manchester M12 2WW	Certificate No. ATD 16743
Contractor: Demolition Services LTD		Project No. 11544
		Page: 2 of 7
		Date: 24/07/20

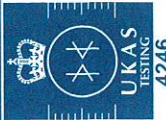
DIAGRAM OF SITE SET UP (NOT TO SCALE)		KEY:
1st floor from 6	2nd floor from 30	= 3 Stage Air Lock = NPU = Waste Transit Route = Hygiene Facility = Waste Storage = Sample Location
Analyst Name: Steven Mawle		Analyst Signature:
CONTRACTOR ACKNOWLEDGEMENT		
I acknowledge that this diagram is a fair representation of the site set up as seen on the date and time shown		
Contractors Name: Steven Mawle	Contractors Signature:	Date and Time: 24/07/20 10:20



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AC5030 Issue: 01 Amendment No: 1
Issue Date: 14 April 2015

CERTIFICATE OF REOCCUPATION - STAGES 1 & 2

Client: <i>Paulina Services Ltd</i>	Site: <i>2 pages street Manchester M12 2wn</i>	Certificate No. CR 53912	
Contractor: <i>Paulina Services Ltd</i>	Time arrived on site: <i>06.50/07.00</i>	Project No. <i>11844</i>	
	Time left site: <i>10.20/</i>	Page: <i>3 of 7</i>	
Brief description of works as described in the method statement, including materials and area:	<i>Removal of AIB from pipes to item 6 and from 30 to 1st shaft</i>		
Any amendments to method statement:	<i>NA</i>		
All working methods carried out for the Certificate of Reoccupation are carried out in accordance with HSG248 and documented in house procedures.			
STAGE 1 OF 4 - PRELIMINARY SITE ASSESSMENT			
All works carried out in accordance with method statement	<i>Y/N</i>	Hygiene facilities operating and clean	<i>Y/N</i>
Removal of all specified asbestos completed	<i>Y/N</i>	Transit route and surrounding area clean	<i>Y/N</i>
Enclosure and air locks intact and clean	<i>Y/N</i>	Viewing panel(s) present	<i>Y/N</i>
Air extraction unit operating	<i>Y/N</i>		
Drawing of site layout please refer to certificate No.	<i>AID 6743</i>		
Additional comments: <i>See safety</i>			
Analyst Name: <i>6/1/17</i>	Analyst Signature: <i>[Signature]</i>	Completion time of stage 1: <i>07.00</i>	
STAGE 2 OF 4 - VISUAL INSPECTION			
Are all specified items of asbestos removed	<i>Y/N</i>	All stripped surfaces free from dust and debris	<i>Y/N</i>
Are there ACM's to remain in-situ	<i>Y/N</i>	All other surfaces free from dust and debris	<i>Y/N</i>
Are these sealed if applicable	<i>Y/N/NA</i>	All waste removed from air/bag lock and enclosure	<i>Y/N</i>
Unnecessary equipment removed from area	<i>Y/N</i>	HAS THE AREA PASSED ITS VISUAL INSPECTION	<i>Y/N</i>
Additional comments: <i>As per Right documentation AIB was removed 1st shaft Vent has been sealed down 1st shaft (containing) cut off enclosure No access to check contents no dust released Method No Access to area 6/1/17</i>			
Analyst Name: <i>6/1/17</i>	Analyst Signature: <i>[Signature]</i>	Duration of Visual Inspection: <i>3 Mins</i>	



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ACS027 Issue: 01 Amendment No: 3

Issue Date: 31 March 2017

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CERTIFICATE OF REOCCUPATION - STAGES 3 & 4

Client: <i>Amelia Services Ltd</i>		Site: <i>2 Portugal Street Manchester M12 4NW</i>		Certificate No. CR 53912			
Contractor: <i>Demolition Services Ltd</i>		Time arrived on site: <i>06:50/7:00</i>		Project No. <i>11844</i>		Page: <i>4 of 7</i>	
Time left site: <i>10:20</i>		Date: <i>24/07/20/26/07/20</i>					

STAGE 3 OF 4 - CLEARANCE AIR MONITORING							
Enclosure is dry	<i>Y/N</i>	Size of enclosure	<i>6M x 2</i>				
NPU sealed and switched off	<i>Y/N</i>	Number of air samples collected	<i>2</i>				
Disturbance time (mins)	<i>3.5</i>	Air Monitoring Certificate No.	<i>AM 20580</i>				
Disturbance method	<i>Brush</i>	HAVE THE AIR TESTS PASSED	<i>Y/N</i>				
Drawing of enclosure please refer to certificate No.	<i>ATD 18743</i>						
Additional comments:							

Local CP Satisfactory

Analyst Name: <i>C. Jones</i>	Analyst Signature: <i>[Signature]</i>	Completion time of stage 3: <i>10:05</i>
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STAGE 4 OF 4 - ASSESSMENT OF SITE FOR REOCCUPATION AFTER ENCLOSURE IS REMOVED			
Contractor has removed all enclosure materials	<i>Y/N</i>	Transit route is free from visible debris and waste	<i>Y/N</i>
Any known retained ACM's still intact	<i>Y/N/NA</i>	Details of waste removal from site	<i>See</i>
Area is free from visible debris, waste and tape	<i>Y/N</i>	AREA FIT FOR REOCCUPATION	<i>Y/N</i>
Additional comments: <i>Satisfactory No Access to lift shaft removed</i>			

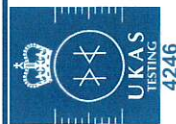
Analyst Name: <i>C. Jones</i>	Analyst Signature: <i>[Signature]</i>	Completion time of stage 4: <i>07:45</i>
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Note: A separate clearance certificate of inspection for the hygiene facility is required by the asbestos removal contractor. Any decontamination unit may not be removed from site until a clearance test has been performed. Any interpretations on this certificate are outside UKAS accreditation.

CONTRACTORS REPRESENTATIVE ACKNOWLEDGMENT:

I have been advised by *[Signature]* that the certificate of reoccupation has/has-not been issued because the area has passed/failed at stage *4*

Contractors Name: *Silver Mould (054)* Contractors Signature: *[Signature]* Date and Time: *26-07-20/12-20*



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 ACS027 Issue: 01 Amendment No: 3
 Issue Date: 31 March 2017

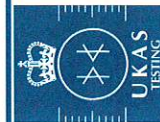
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		Date: 20/07/20 Page: 1 of 5 Project No. 11844	
Certificate No. SL 17314		Contractor: Kanchana S. S. Address: DSE House, Wadgaon Road, Ghatkopar East, Mumbai - 400 075 Client Name: D. M. Chavan Site: 2, P. M. Chavan, Mumbai - 400 075	

Client: Diamond Services	Site: 4. Portage Street East Manchester M1 2AD	Certificate No. CR 53914	
Contractor: Removal Services	Time arrived on site: 07:00	Project No. 11564	
	Time left site: 13:00	Page: 3 of 5	
		Date: 26/07/20	
Brief description of works as described in the method statement, including materials and area: Removal of AIB from Boards In Lift Shaft to ground floor			
Any amendments to method statement: NA			
All working methods carried out for the Certificate of Reoccupation are carried out in accordance with HSG248 and documented in house procedures.			
STAGE 1 OF 4 - PRELIMINARY SITE ASSESSMENT			
All works carried out in accordance with method statement		Hygiene facilities operating and clean	Y/N
Removal of all specified asbestos completed		Transit route and surrounding area clean	Y/N
Enclosure and air locks intact and clean		Viewing panel(s) present	Y/N
Air extraction unit operating			
Drawing of site layout please refer to certificate No.			
Additional comments: Satisfactory			
Analyst Name: C. Jones		Analyst Signature: <i>[Signature]</i>	Completion time of stage 1: 08:00
STAGE 2 OF 4 - VISUAL INSPECTION			
Are all specified items of asbestos removed		Y/N	Y/N
Are there ACM's to remain in-situ		Y/N	Y/N
Are these sealed if applicable		Y/N/NA	Y/N
Unnecessary equipment removed from area		Y/N	Y/N
Additional comments: AIB to ground floor, lift shaft, AIB from Boards removed, lift shaft void has been sealed the remaining air is contained in the lift shaft. No access to void areas.			
Analyst Name: C. Jones		Analyst Signature: <i>[Signature]</i>	Duration of Visual Inspection: 30 mins



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ASBESTOS AIR MONITORING CERTIFICATE

client: Dimotion Services

site: Belgium St. Jean

Certificate No. **AM**

20580

Project No.

Contractor: Davidson Services

mw zw

Page: 7 of 7

Date: 24/07/20



Microscope No.	Flow Meter No.	Barometer/ thermometer No.	Stopwatch No.	Site Temp (C)/Pressure (mb):											
M12	FL123	V14	T111												
NPL test slide No.	NPL visible blocks:	Stage Micrometer No.	Measured Graticule diameter (d):	Diameter of exposed filter area (D):											
M6	5	S3	100	2200											
Test:															
B = Background		C = Clearance		P = Personal		ACSP = All Clear Solutions Personal			C = 1000ND2/Vnd2						
SAMPLE No.	PUMP No.	COWL No.	TEST	LOCATION	TIME ON/OFF (24hr)	DURATION (mins)	INITIAL FLOW (l)	FINAL FLOW (l)	MEAN FLOW (l)	VOLUME (V=T°F)	FIBRES (N)	FIELDS (n)	RESULT (to 3dp)	RECORDED RESULT (l/ml)	ANALYST
37	316	A94	C	2nd floor enclosure	07:30 08:30	60	8.0	8.0	8.0	480	3	200	0.003	<0.01	CP
368	315	A24	C	2nd floor enclosure	08:10 09:10	60	8.0	8.0	8.0	480	2 1/2	200	0.003	<0.01	CP
369		A1	B	field blank	/		Doesn't		Need		Counting				
370		A4	B	field blank	/		Doesn't		Need		Counting				
371	331	A80	C	4th floor enclosure	08:10 09:10	60	8.0	8.0	8.0	480	2	200	0.003	<0.01	CP
372	316	A24	C	2nd floor enclosure	07:30 08:30	60	8.0	8.0	8.0	480	4	200	0.003	<0.01	CP
				/	/		/				/				
				/	/		/				/				
				/	/		/				/				
				/	/		/				/				
Analyst Name:					Signed:					Date: 24/07/20					



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Note: Sampling methods based on HSE publication the Analysts Guide, with a minimum level of detection having sampled 480 litres of air of 0.01f/ml. Control limits for asbestos 0.1f/cm3 or 0.1f/ml.

ACS026 | Issue: 01 | Amendment No: 1 | Issue Date: 14 April 2015

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CERTIFICATE OF REOCCUPATION - STAGES 1 & 2

Client: Demolition Services	Site: 1 Portugal Street East, Manchester	Certificate No. CR 53913	
Contractor: Demolition Services	Time arrived on site: 08.5.17 0700	Project No. 11844	
	Time left site: 10.20/NA	Page: 5 of 7	
Brief description of works as described in the method statement, including materials and area:	Removal of Air Unit from Room 6 and 30		
Any amendments to method statement:	NA		
All working methods carried out for the Certificate of Reoccupation are carried out in accordance with HSG248 and documented in house procedures.			
STAGE 1 OF 4 - PRELIMINARY SITE ASSESSMENT			
All works carried out in accordance with method statement	Y/N	Hygiene facilities operating and clean	Y/N
Removal of all specified asbestos completed	Y/N	Transit route and surrounding area clean	Y/N
Enclosure and air locks intact and clean	Y/N	Viewing panel(s) present	Y/N
Air extraction unit operating	Y/N		
Drawing of site layout please refer to certificate No.	ATD 1.1.14.3		
Additional comments: Satisfactory			
Analyst Name: C. P. L. C.	Analyst Signature: [Signature]	Completion time of stage 1: 0700	
STAGE 2 OF 4 - VISUAL INSPECTION			
Are all specified items of asbestos removed	Y/N	All stripped surfaces free from dust and debris	Y/N
Are there ACM's to remain in-situ	Y/N	All other surfaces free from dust and debris	Y/N
Are these sealed if applicable	Y/N/NA	All waste removed from air/bag lock and enclosure	Y/N
Unnecessary equipment removed from area	Y/N	HAS THE AREA PASSED ITS VISUAL INSPECTION	Y/N
Additional comments: Air Units to be shaft unit removed from shaft unit has been checked due to its proximity to the enclosure the access to the shaft unit has been checked the access behind the unit has been checked			
Analyst Name: [Signature]	Analyst Signature: [Signature]	Duration of Visual Inspection: 30 mins	

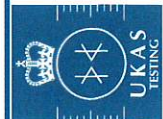


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CERTIFICATE OF REOCCUPATION - STAGES 3 & 4

Client: <i>Daniel's Services</i>		Site: <i>Portugal Street east Manchester M12 6LW</i>		Certificate No. CR 53913			
Contractor: <i>Demolition Services</i>		Time arrived on site: <i>06:50 / 07:00</i>		Project No. <i>11844</i>		Page: <i>6 of 7</i>	
		Time left site: <i>10:20</i>		Date: <i>24/07/2012</i>			
STAGE 3 OF 4 - CLEARANCE AIR MONITORING							
Enclosure is dry		Y/N		Size of enclosure		16 M	
NPU sealed and switched off		Y/N		Number of air samples collected		2	
Disturbance time (mins)		30		Air Monitoring Certificate No.		AM 20580	
Disturbance method		Brush		HAVE THE AIR TESTS PASSED		Y/N	
Drawing of enclosure please refer to certificate No.		ATD 16743					
Additional comments: <i>20.01 fair Satisfactory</i>							
Analyst Name: <i>C. Philp</i>		Analyst Signature: <i>[Signature]</i>		Completion time of stage 3:		<i>10:05</i>	
STAGE 4 OF 4 - ASSESSMENT OF SITE FOR REOCCUPATION AFTER ENCLOSURE IS REMOVED							
Contractor has removed all enclosure materials		Y/N		Transit route is free from visible debris and waste		Y/N	
Any known retained ACM's still intact		Y/N/NA		Details of waste removal from site		<i>Group</i>	
Area is free from visible debris, waste and tape		Y/N		AREA FIT FOR REOCCUPATION		Y/N	
Additional comments: <i>Satisfactory. All asbestos removed No Asbestos left in site</i>							
Analyst Name: <i>C. Philp</i>		Analyst Signature: <i>[Signature]</i>		Completion time of stage 4:		<i>071455</i>	
Note: A separate clearance certificate of inspection for the hygiene facility is required by the asbestos removal contractor. Any decontamination unit may not be removed from site until a clearance test has been performed. Any interpretations on this certificate are outside UKAS accreditation.							
CONTRACTORS REPRESENTATIVE ACKNOWLEDGMENT:							
I have been advised by <i>C. Philp</i>				that the certificate of reoccupation has/has-not been issued because the area has passed/failed-at stage <i>4</i>			
Contractors Name: <i>Demolition Services (DSD)</i>		Contractors Signature: <i>[Signature]</i>		Date and Time: <i>26-07-2012</i>			



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CERTIFICATE OF REOCCUPATION - STAGES 3 & 4

Client: Demolition Services	Site: 4 Pellegry Street East Manchester	Certificate No. CR 53914	
Contractor: Demolition Services	Time arrived on site: 07:00	Project No. 11844	
	Time left site: 13:00	Page: 4 of 5	
		Date: 26.07.20	

STAGE 3 OF 4 - CLEARANCE AIR MONITORING			
Enclosure is dry	Y/N	Size of enclosure	18 M ²
NPU sealed and switched off	Y/N	Number of air samples collected	2
Disturbance time (mins)	3 mins	Air Monitoring Certificate No.	AM 20582
Disturbance method	100% wet	HAVE THE AIR TESTS PASSED	Y/N
Drawing of enclosure please refer to certificate No.			
Additional comments:			

Analyst Name: C. Pave	Analyst Signature: [Signature]	Completion time of stage 3: 10:00
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STAGE 4 OF 4 - ASSESSMENT OF SITE FOR REOCCUPATION AFTER ENCLOSURE IS REMOVED			
Contractor has removed all enclosure materials	Y/N	Transit route is free from visible debris and waste	Y/N
Any known retained ACM's still intact	Y/N/NA	Details of waste removal from site	30.00
Area is free from visible debris, waste and tape	Y/N	AREA FIT FOR REOCCUPATION	Y/N

Additional comments: All timbers removed limited access to the site.

Analyst Name: C. Pave	Analyst Signature: [Signature]	Completion time of stage 4:
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CONTRACTORS REPRESENTATIVE ACKNOWLEDGMENT:

I have been advised by C. Pave that the certificate of reoccupation has/has-not-been issued because the area has passed/failed at stage 4

Contractors Name: Steven Mawle (DSL)	Contractors Signature: [Signature]	Date and Time: 26.07.20
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