

9 Telford Court, Dunkirk Lea, Chester Gates, Chester, CH1 6LT. Tel: 01244 851753 Fax: 01244 851752

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Site Air Test Certificate Ref:	ST/26/8/3/DL2	Date of Issue:	03/08/2026	Page 1 of 5
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Note: Inspection undertaken in accordance with APEC in-house Methods QCRF2, OH1 and OH2, based on the HSE publication HSG 248 'The Analysts Guide'

Site:	Client:	Contractor:
Holme Park Court Berry Brow Huddersfield Yorkshire HD4 7NH	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ
Contact: Abbie Smith	Contact: Abbie Smith	Contact: N/A

Samples taken by (APEC)

Analyst	Damien Love	Signed by (APEC)		Date	03/08/2026
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Air Testing

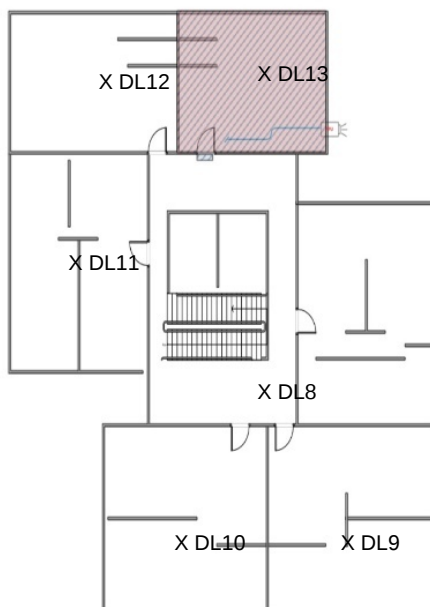
Purpose of Test

Far-Source Sampling	☐	Near-Source sampling	☐	Leak Test	☐	Background Test	☐	Reassurance Test	☒
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Site Photograph and Additional Site Information

	Area Assessed:	Forth Floor of Block of Flats		
	Description of reason for test (including the nature and extent of ACMs removed):	Reassurance Air Test following removal of Bitumen Adhesive to Floor and Textured Coating to Concrete Ceilings and Walls.		
	Site Specific Risk Assessment:	Project Information Sheet (if used):		
	RA/26/8/3/DL1	-		

Sample Area Layout Plan



Site Air Test Certificate Ref:

ST/26/8/3/DL2

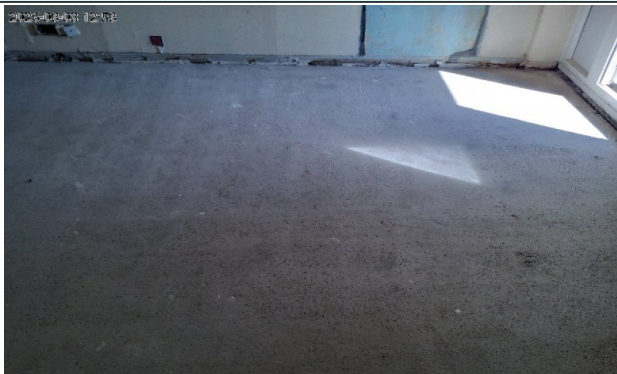
Date of Issue:

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Photographs

Bitumen Adhesive Removed



Textured Coating Ceiling Removed



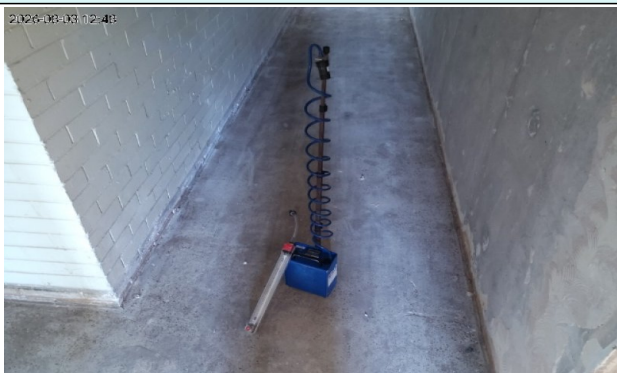
Textured Coating To Walls Removed



Textured Coating Ceiling Removed



Sampling pump (sample ref: 26/8/A/3/DL8)



Sampling pump (sample ref: 26/8/A/3/DL9)



Sampling pump (sample ref: 26/8/A/3/DL10)



Sampling pump (sample ref: 26/8/A/3/DL11)



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Photographs

Sampling pump (sample ref: 26/8/A/3/DL12)



Sampling pump (sample ref: 26/8/A/3/DL13)



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Site:	Client:	Contractor:
Holme Park Court Berry Brow Huddersfield Yorkshire HD4 7NH	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ
Contact: Abbie Smith	Contact: Abbie Smith	Contact: N/A

Appendix 1 - Additional Air Test Information

Notes:

- This information supplements the air test results in the Air Test Certificate and is only valid in conjunction with those results.
- Temperature is recorded in **Kelvin (K)**, Pressure is recorded in **mmHg**, Flowrates are recorded in **litres per minute (l/min)**, Sample volume is recorded in **litres**
- Interim flow checks are only carried out where the overall sample period exceeds approximately 1 hour
- All testing and analysis is undertaken with reference to APEC' task specific risk assessments TRA 01 and TRA 02
- Analysis has been undertaken in accordance with methods described in HSG248, The Analysts guide. The reported results are based on a count of all respirable fibres sampled.

APEC Analytical Equipment

Flow Meter	FM15	Barometer	N/A		Thermometer	N/A		Stop Watch	SW04		Effective filter diameter (mm)	22.60
Stage Micrometer No	SM07	Measured Graticule dia.	100		HSE / NPL Test Slide No.	PC08		No. of bands seen	5		Microscope Number	APM48
Samples counted by (APEC Analyst)	Damien Love			Signed			Date Analysed	03/08/2026		Analysis Location (Site / Lab)		Site
Test Protocol:	4S (Re-assurance)							Checked by:		N/A		

Suitability of Counting Location	Location assessed and adequate (if not record details in Analyst Comments)	☒	Counting Location (describe)	Set up in welfare area.
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Sample Number	Pump No.	Head No.	Temp	Pressure	Start Flow	Start Time	Interim Flow	Interim Time	End Flow	End Time
26/8/A/3/DL8	JT 2232	7B	N/A	N/A	8.0	12:48	-	--:--	8.0	13:52
26/8/A/3/DL9	JT 2233	7C	N/A	N/A	8.0	12:50	-	--:--	8.0	13:54
26/8/A/3/DL10	JT 2234	7D	N/A	N/A	8.0	12:51	-	--:--	8.0	13:53
26/8/A/3/DL11	JT 2236	7E	N/A	N/A	8.0	12:53	-	--:--	8.0	13:55
26/8/A/3/DL12	JT 2237	7F	N/A	N/A	8.0	12:54	-	--:--	8.0	13:57
26/8/A/3/DL13	AB8L1270	7G	N/A	N/A	8.0	12:56	-	--:--	8.0	13:58
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
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Analysts in Training

To be signed off by the lead analyst where the analyst carrying out the inspection and testing is working under supervision as part of training.

Trainer / Lead		Signed by (APEC)		Date:	
Trainee		Signed by (APEC)		Date:	