

7 Apollo Court, Monkton Business Park South, Tyne and Wear, NE31 2ES. Tel: 0191 4385884 Fax: 0191 4386375

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Site Air Test Certificate Ref:	ST/26/7/1/MH1	Date of Issue:	01/07/2026	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	Matt Hutchinson	Signed by (APEC)		Date	01/07/2026
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Air Testing

Purpose of Test

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

	Area Assessed:	Twelfth 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 from Ceilings (Concrete) and Textured Coating to Concrete Walls and Ceiling to Corridors
	Site Specific Risk Assessment:	Project Information Sheet (if used):
	RA/26/7/1/MH1	-

Sample Area Layout Plan



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Air Test Summary

[illegible]

The calculated result is derived from the formula published in HSG 248, The Analysts Guide; $C = 1000 N D^2 / V n d^2$, where:
N = Number of fibres counted; **D** = Diameter of exposed filter area; **V** = Collected volume of sample; **n** = number of fields counted;
d = measured diameter of Walton Beckett graticule

Analysts' Comments (Opinions expressed are outside of the scope of our UKAS accreditation)

Findings of Testing and Analysis

The measured respirable airborne fibre concentrations are below the limit of quantification and no remedial measures are considered necessary

One or more of the measured respirable airborne fibre concentrations are elevated and remedial measures have been advised to the client or contractor representative

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Photographs

Floor Entrance



Ceiling



Ceiling



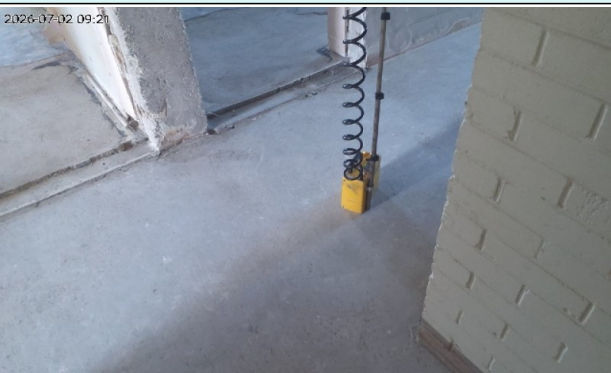
Floor



Sampling pump (sample ref: 26/7/A/1/MH1)



Sampling pump (sample ref: 26/7/A/1/MH2)



Sampling pump (sample ref: 26/7/A/1/MH3)



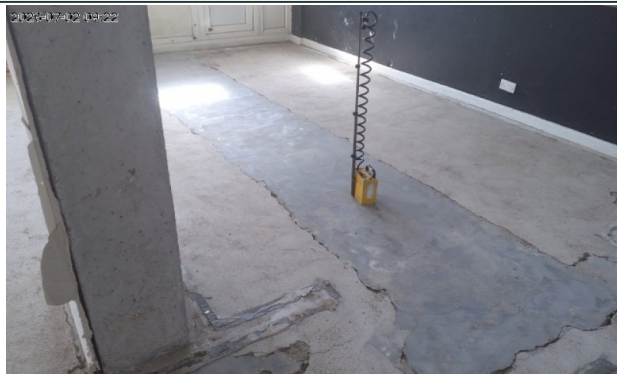
Sampling pump (sample ref: 26/7/A/1/MH4)



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Photographs

Sampling pump (sample ref: 26/7/A/1/MH5)



Sampling pump (sample ref: 26/7/A/1/MH6)



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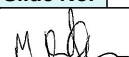
Site:	Client:	Contractor:
Holme Park Court Berry Brow Huddersfield Yorkshire HD4 7NH	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ	One Group Solutions Ltd Newtown Road Marlow Buckinghamshire SL7 1LQ
Contact: Abbie Smith	Contact: Abbie Smith	Contact: N/A

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	FM42	Barometer	N/A	Thermometer	N/A	Stop Watch	SW23	Effective filter diameter (mm)	22.60	
Stage Micrometer No	SM06	Measured Graticule dia.	100	HSE / NPL Test Slide No.	PC33	No. of bands seen	5	Microscope Number	APM45	
Samples counted by (APEC Analyst)	Matt Hutchinson		Signed			Date Analysed	01/07/2026	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)	Site Welfare Cabin			
Sample Number	Pump No.	Head No.	Temp	Pressure	Start Flow	Start Time	Interim Flow	Interim Time	End Flow	End Time
26/7/A/1/MH1	HFNE 10	6A	N/A	N/A	8.5	09:15	-	--:--	8.5	10:16
26/7/A/1/MH2	HFNE 21	6B	N/A	N/A	8.5	09:16	-	--:--	8.5	10:17
26/7/A/1/MH3	HFNE 22	6C	N/A	N/A	8.5	09:17	-	--:--	8.5	10:18
26/7/A/1/MH4	HFNE 23	6D	N/A	N/A	8.5	09:18	-	--:--	8.5	10:19
26/7/A/1/MH5	HFNE 25	6E	N/A	N/A	8.5	09:19	-	--:--	8.5	10:20
26/7/A/1/MH6	HFNE 26	6F	N/A	N/A	8.5	09:21	-	--:--	8.5	10:22
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
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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:	