

Personal Air Monitoring Certificate

Kellon Homes
Bennett Street
Manchester
M12 5ED



Constructionline

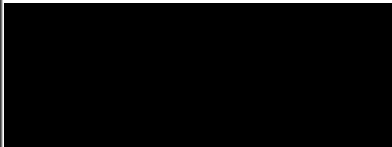
Gold Member



Inspectas Compliance Ltd
Head Office: Atlas House, 5 Bradford Road, Drighlington, BD11 1AS
Suite 4 Caxton Point, Caxton Way, Stevenage, Hertfordshire SG1 2XU
E info@inspectas.co.uk **W** inspectas.co.uk **T** 0844 264 0094


Compliance made easy

Personal Monitoring details:

Name and address of client:	Urban Regen Asbestos Solutions, Urban Regen Ltd Langley Road Pendlebury Salford, M6 6FG		
Name and address of site:	Kellon Homes, Bennett Street, Manchester , M12 5ED		
Employee name and job title:	Shane Machin		
Location of Work Area(s):	Kellon Homes construction site.		
Mobile lab reference (if applicable):	N/A		
Product being worked on:	Asbestos Insulation/Coating		
Working being undertaken:	Removing non ACM debris and constructing enclosure.		
Mask type:	Negative pressure half face respirator		
Control measures in use:	Type 5/6 Coveralls		
Tools/equipment employed:	Hand tools		
Date of test:	05 Dec 2024		
Analyst(s):	James Mullen	Signature:	
Technically reviewed by:	James Mullen	Signature:	
Report issue date:	05 Dec 2024		

This report shall not be reproduced except in full, without the approval of Inspectas Compliance Ltd

Personal Air monitoring certificate

Job/Report Number		J032212/IP02			Site Address:		Kellon Homes, Bennett Street, Manchester , M12 5ED			Client		Urban Regen Asbestos Solutions							
Date		05 Dec 2024								Client Address		Urban Regen Ltd Langley Road Pendlebury Salford, M6 6FG							
Location Counted		Mobile Lab								Stage Micrometer:		SM27							
Microscope No:		M24 - Meiji ML6520			Fifth Partial Sixth Band Visible on NPL:		Yes			NPL Test Slide No:		N16							
Graticule Diameter (um):		100			Filter batch used:		755			Exposed filter diameter (mm):		22.4		Timer No:		T008			
High Flow meter No:		FL436912			Low flow meter No:		FL436903			Respirable Fibres		Fields		Calc concentration (f/ml)		Limit of quantification (f/ml)		Result (f/ml)	
Sample	Sample Type	Sample Location/Lab Reference (See site plan)	Pump	Cowl	Start Time	Flow Rate (l/min)	Finish Time	Flow Rate (l/min)	Duration (mins)	Volume (litres)									
1	SD	On operative. / IP000940	PP46	C3	09:47	2.0	10:47	2.0	60	120	0.5	100	0.002	0.08	<0.08				
Analyst Name:		James Mullen			Analyst Signature:						Date: Time:		06 Dec 2024 10:02						
Suitability Monitoring			STEL			Compliance Monitoring				Short Duration			Field Blank						
SM			ST (10 Mins)			CM (4Hour Control Limit)				SD			FB						

The above sampling has been undertaken in accordance with the current version of HSG248, and documented in house procedures.
Using this method, the lowest limit of quantification LOQ for a 480l sample is 0.010f/ml. For volumes less than this, the LOQ is quoted.
Opinions and interpretations contained within this report are outside the scope of UKAS accreditation.

Appendix 2 - Additional Photographs

	No photographic evidence available.	No photographic evidence available.	No photographic evidence available.
IP940			
No photographic evidence available.	No photographic evidence available.	No photographic evidence available.	No photographic evidence available.
No photographic evidence available.	No photographic evidence available.	No photographic evidence available.	No photographic evidence available.