FOURSTAGE ENVIRONMENTAL LTD.

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CERTIFICATE FOR IDENTIFICATION OF ASBESTOS FIBRES

Client:	Craven Environmental Ltd
Address:	Unit 5i Bestwood Business Park Nottingham NG6 8TQ
Attention:	Wayne Watson
Site Address:	25 North Street Owston Ferry Doncaster DN9 1RT

Report Number:	4S-43878-B
Report Date:	14/02/2024
Number of Samples:	1
Site Reference/Order No.	TBC
Sampled By:	Client
Date Sample Taken:	12/02/2024
Date Sample Received:	12/02/2024
Date of Analysis:	14/02/2024

Samples of material, referenced below, have been examined to determine the presence of asbestos fibres, using Fourstage Environmental Limited "in house" method of transmitted/polarized light microscopy and centre stop dispersion staining, based on HSG 248. If the samples have been DELIVERED then the site address and actual sample location and sample type is as given by the client at the time of the delivery. However after analysis the type of material may be changed if the analysis indicates the wrong information was given.
Fourstage Environmental Limited is not responsible for the accuracy or competence of the sampling by third parties. Under these circumstances Fourstage Environmental Limited cannot be held responsible for the interpretation of the results shown.
Fourstage Environmental Limited does however take responsibility for information reported when a staff member of Fourstage Environmental Limited takes the samples.
This report must not be reproduced except in full without the approval of Fourstage Environmental Ltd.
Any comments made on this certificate are outside the scope of UKAS accreditation.
The results contained within this report relate to the sample as received only.
The Asbestos Fibre distribution within the sample analysed will be indicated as Homogeneous (H) Layered (L) or Sporadic (S)
ALL samples with No Asbestos Detected will be indicated as Not Applicable (NA)

FOURSTAGE SAMPLE No.	CLIENT SAMPLE NO.	SAMPLE LOCATION	SAMPLE TYPE	(H) (L) (S) (NA)	FIBRE TYPE DETECTED
179075	001	Utility Roof	Cement	H	**Chrysotile Asbestos**

Note: All samples will be retained for a minimum of 6 months with the Reports retained for five years.

Analysed By:	H. Lewis-Stone	Authorised Signatory:	[redacted]
		Print Name:	Helen Lewis-Stone