

Spectra Analysis

Services Ltd



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CERTIFICATE FOR IDENTIFICATION OF ASBESTOS FIBRES

Client:	KAD ENVIRONMENTAL CONSULTANTS	Analysis Report No.	SAS/07/10924
Address:	365 HAMSTEL ROAD SOUTHEND ON SEA ESSEX SS2 4LE	Report Date:	21/06/07
Attention:	KEVIN GRAHAM	Site Ref No.	NMSI-207B
Site Address:	SCIENCE MUSEUM – SWINDON HACKPEN LANE WROUGHTON WILTSHIRE SN4 9NS HANGER L2 & ANNEXES	Page No:	1 Of 1
Date sample taken:	12/06/07 – 13/06/07	No. of Samples:	7
Date sample received:	18/06/07	Obtained:	DELIVERED
Date of Analysis:	21/06/07		

Samples of material, referenced below, have been examined to determine the presence of asbestos fibres, using Spectra Analysis Services Limited "in house" method of transmitted/polarised light microscopy and centre' stop dispersion staining, based on HSG 248. If samples have been DELIVERED the site address and actual sample location or sample type is as given by the client at the time of delivery. Spectra Analysis Services Limited are not responsible for the accuracy or competence of the sampling by third parties. Under these circumstances Spectra Analysis Services Limited cannot be held responsible for the interpretation of the results shown. Spectra Analysis takes responsibility of information reported when samples are taken by a staff member of Spectra Analysis, however the sampling undertaken falls outside the scope of our accreditation and is not an accredited test.

SAS SAMPLE No.	CLIENT SAMPLE No.	SAMPLE LOCATION / SAMPLE TYPE	FIBRE TYPE DETECTED
1	1	ROOF LEVEL – ROOM G-1 – HIGH LEVEL PIPEWORK FLANGE GASKETS ABOVE SLIDING DOOR	CHRYSTILE
2	2	GROUND – ROOM G-1 – CEMENT EXPANSION SLEEVES (X2) PROTRUDING THROUGH WALL	CHRYSTILE
3	3	HIGH LEVEL – ROOM G-1 – 'ECONITE' INSULATION TO HIGH LEVEL REDUNDANT WATER PIPE	NADIS
4	4	GROUND – ROOM G-2 – ROPE SEALS TO BOILER ACCESS DOORS	NADIS
5	5	GROUND – ROOM G-2 – GASKET SEAL TO BOILER BURNER FLANGE	NADIS
6	6	GROUND – ROOM G-2 – GASKETS TO VARIOUS PIPE & VALVE FLANGES (X 12)	CHRYSTILE
7	7	GROUND – ROOM G-7 – TOILET SEAT	NADIS

KEY: N.A.D.I.S. - No Asbestos Detected in Sample. All samples will be retained for a minimum of 6 months

Analysed by:	D. KELLY	Authorised signatory:	<i>H. Maslen</i>
		Print name:	MISS H. MASLEN

BULK 002- VER 7 – 05 JUL 06 - QCM