



CERTIFICATE OF IDENTIFICATION OF ASBESTOS FIBRES

CERTIFICATE NUMBER: ATH/23/11/0139 DATE SAMPLED: 09/11/23 DATE RECEIVED: 14/11/23 DATE ANALYSED: 14/11/23 DATE ISSUED: 14/11/23 SAMPLES OBTAINED BY: DELIVERED NUMBER OF SAMPLES: 2	SITE ADDRESS: SUE RYDER HOSPICE, THORPE HALL, THORPE ROAD, LONGTHORPE, PETERBOROUGH, PE3 6LW SITE REFERENCE: A-02214		
	CLIENT: ARCO ENVIRONMENTAL LTD CLIENT ADDRESS: UNIT 8 ASHTON GATE, ASHTON ROAD, HAROLD HILL, ROMFORD, ESSEX, RM3 8UF PHONE NUMBER: 01708 347 063		
ANALYST NAME & SIGNATURE:	 SADIE HOPSON – LABORATORY ANALYST	AUTHORISER NAME & SIGNATURE:	 Brett Hopson – Technical Manager
COMMENTS:			

RESULTS

SAMPLE NUMBER	CLIENT NUMBER	SAMPLE LOCATION	FIBRE TYPE DETECTED	COMMENTS
1	05	002 MAIN HOUSE ROOF – PLASTER TO SOFFIT LINE – COMPOSITE	NADIS	TEXTURED COATING AND PLASTER
2	06	005 LODGE ROOF – PLASTER TO SOFFIT LINE – COMPOSITE	NADIS	TEXTURED COATING AND PLASTER

KEY: CHRYSOTILE (WHITE ASBESTOS) - CROCIDOLITE (BLUE ASBESTOS) – AMOSITE (BROWN ASBESTOS)
NADIS (NO ASBESTOS DETECTED IN SAMPLE) - TREMOLITE, ANTHOPHYLLITE & ACTINOLITE (LESS COMMON ASBESTOS FIBRE TYPES)

Note: When a trace of asbestos fibres are reported this represents only one or two fibres identified during PLM analysis.
 Note: The material type reported is an opinion of the analyst only and does not form part of the ATHENA UKAS accreditation.
 Note: Samples will be kept for a minimum of 6 months and all records and reports pertaining to the analysis archived for a minimum of 5 years.
 Note: This Certificate of Identification of Asbestos Fibres can only be reproduced in full unless written approval from Athena has been obtained.
 Note: If the sample condition or size is deemed unacceptable or unsatisfactory by the analyst, the client will be contacted.
 Note: The results relate only to the items tested.
 Note: All samples are analysed at the Athena Laboratory, Suite 3 Sopwith House, Sopwith Crescent, Wickford, Essex, SS11 8YU
 Note: The results apply to the sample as received.

Samples have been analysed to determine the presence of asbestos fibres using Athena Environmental Solutions “in house” method of polarised light microscopy and central stop dispersion staining based on HSG 248. The site address and sample locations are given by the client and Athena are not responsible for the accuracy or competence of these details or of the sampling