



TEST REPORT

Report Number 42245
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Issue Date 28 September 2005
Issued By J Copestick
Authorised Signatory *J Copestick*
Typist Name K Wilton

Fibre Identification

Site Location 05/12588 - 403
(Submitted sample)
Client ALcontrol Geochem
Units 7-8 Hawarden Business Centre
Manor Road (off Manor Lane)
Hawarden
Chester
CH5 3US

For the attention of J Seymour

Samples of material, referenced within this report, have been examined to determine the presence of asbestos fibres, using ALcontrol Shutler's in-house method of transmitted/polarised light microscopy and centre stop dispersion staining, based on HSE's MDHS 77 (June 1994). If samples have been DELIVERED the site address and actual sample location is as given by the client at the time of delivery. ALcontrol Shutler are not responsible for the accuracy or competence of the sampling by third parties. Under these circumstances ALcontrol Shutler cannot be held responsible for the interpretation of the results shown. Samples COLLECTED have been sampled using ALcontrol Shutler's documented "in-house" method for sampling for which we hold accreditation.

ASBESTOS TYPE	COMMON NAME	MMMF denotes man-made mineral fibre
Amosite	Brown Asbestos	
Chrysotile	White Asbestos	
Crocidolite	Blue Asbestos	
Fibrous Actinolite	-	
Fibrous Anthophyllite	-	
Fibrous Tremolite	-	

Visual Estimation of Percentage Fibre Content by Volume

		Code
Trace:	less than 5	T
Low:	5 to 15	L
Medium:	16 - 30	M
High:	31 - 100	H

The sampling and identification of asbestos containing materials fall within our schedules of tests for which we hold UKAS accreditation, however opinions, interpretations, surveying methods and all other information contained in the report are outside the scope of UKAS Accreditation.

Issue 5 June 2005



ASBESTOS CEMENT/OTHER ASBESTOS MATERIALS

- a) Work with this material is subject to the Control of Asbestos at Work Regulations 2002 and subsequent amendments.
- b) Guidance can be obtained within the HSE publication HSG 189/2, 1999 – Working with asbestos cement or HSE publication HSG 213 Asbestos Essentials.
- c) It is assumed that this material is classified as a 'special waste' for the purposes of disposal.