

7.2 Photographs



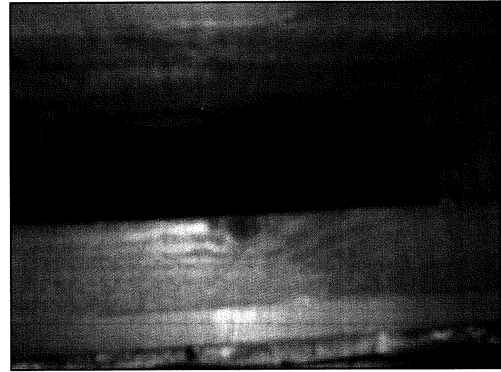
**Bedroom , Room ID G05,
Wall Intrusion
(No Suspected Materials Seen)**



**Bedroom, Room ID G05,
Floor Intrusion
(No Suspected Materials Seen)**



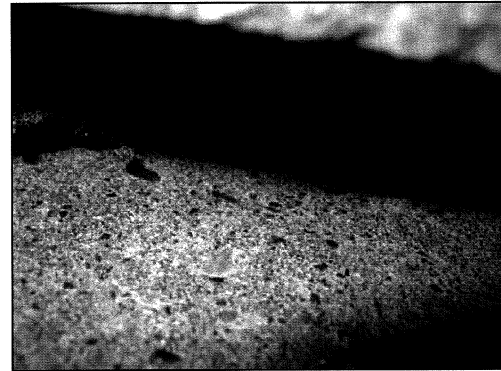
**11/1/3B/31/PC5, Kitchen, Room ID G07,
Sink Pad
(No Asbestos Detected)**



**Bedroom, Room ID G10,
Floor Intrusion
(No Suspected Materials Seen)**



**Bedroom, Room ID G10,
Wall Intrusion
(No Suspected Materials Seen)**



**Bedroom, Room ID G10,
Chimney Intrusion
(No Suspected Materials Seen)**

7.3 Confirmation of Analysis Report(s)



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04 February 2011

Mr K J Ruprah
263 Swakeleys Road
Uxbridge
UB10 8D

FOR THE ATTENTION OF: Mr K Ruprah

CONFIRMATION OF ANALYSIS

DOCUMENT NUMBER: LDN/11/02/13/DP

SITE ADDRESS: 263 Swakeleys Road, Uxbridge, UB10 8D

SITE LOCATION: As Specified

SAMPLES TAKEN BY APEC : P.Clarke

ON: 31 January 2011

DATE CLIENT SAMPLE RECEIVED : N/A

SAMPLES ANALYSED BY: P. McGregor

ON: 04 February 2011

Sample Number	Sample Location and Description	Asbestos Content
11/2/B/31/PC4	G.04 - Bedroom Damp Proof Course to Sleeper Wall	No Asbestos Detected
11/2/B/31/PC5	G.07 - Kitchen Sink Pad	No Asbestos Detected

DOCUMENT NUMBER: LDN/11/2/13/DP

NOTES

If asbestos is present in the material which the sample represents, and if this material is to be removed or otherwise disturbed, then safety precautions must be taken in accordance with the Control of Asbestos Regulations 2006 and amendments, in addition to relevant Health and Safety Executive (HSE) Codes of Practice.

Chrysotile – **WHITE** asbestos

Amosite - **BROWN** asbestos

Crocidolite – **BLUE** asbestos

Other less common types of asbestos are fibrous **actinolite, anthophyllite and tremolite**, which for legislative purposes must be treated similar to amosite.

Estimates of concentration are outside the scope of our UKAS Accreditation and the method of analysis employed. However, further guidance on typical percentages of asbestos used in various products is available within HSG 264, published by the HSE.

Method of Analysis

The bulk samples were analysed using documented in house methods based upon HSG 248 – Asbestos: The analysts' guide for sampling, analysis and clearance procedures, as published by the HSE.

Samples are subjected to initial stereo microscope examination to determine the presence of fibre, accompanied by mechanical and / or chemical treatment to release fibres from the sample matrix. Fibres are then analysed using polarised light microscopy techniques, including central stop dispersion staining, to confirm asbestos type.

Clients' Samples

Where clients have provided their own samples of bulk materials, APEC is not responsible for such sampling, nor for the consequences of inaccurate results or conclusions based on these samples.

On behalf of APEC Environmental Limited



SIGNED.....

✓	M Curtis – Operations Manager
	J Snow – Project Manager