

ASBESTOS BULK / SOIL ANALYSIS REPORT NO. J023010 – Issue 1

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POST CODE:	CO4 5JS	CONTACT:	Diane Farrow								
SAMPLED BY:	Rapid Electronics Ltd										
SITE LOCATION:	As Received,										
Asbestos bulk / soil analysis report reference number and issue number:		J023010 – Issue 1									
<p>ANALYTICAL PROCEDURE (In house document ITP002 and ITP012 based on HSE Publication HSG 248 Appendix 2) Fibres found in the sample or small portions of the sample were mounted on glass slides in specific refractive index liquids and examined using polarised light and dispersion staining microscopy in accordance with the above methods. SGS MIS Environmental Ltd. accepts responsibility only for results obtained from samples received. No responsibility is accepted for errors arising from sampling or transportation of samples by a third party. NB: Floor tiles which do not contain asbestos may be affixed using asbestos-containing mastic or bitumen. Where such material is detected, the floor tile to which it is adhered will be reported as containing asbestos. NB: Decorative Coatings: due to the sporadic distribution and low concentration of asbestos fibres in this material, Scanning Electron Microscopy (SEM) is recommended. NB: Soil type samples – SGS MIS Environmental Ltd. do not warrant that samples analysed are representative of material from the sampling site outwith the sample itself.</p> <p>Disclaimer: <i>Interpretations and opinions are outside of the UKAS Accreditation scope</i></p>											
<table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">KEY: Crocidolite (Blue Asbestos)</td> <td style="width: 25%;">Amosite (Brown Asbestos)</td> <td style="width: 25%;">Chrysotile (White Asbestos)</td> <td style="width: 25%;">NAD (No Asbestos Detected)</td> </tr> <tr> <td>OTHER AMPHIBOLE ASBESTOS:</td> <td>Fibrous Actinolite</td> <td>Fibrous Anthophyllite</td> <td>Fibrous Tremolite</td> </tr> </table> <p>The analytical methods used are not quantitative, typical % of asbestos content used in various products is available in HSG264 Appendix 2.</p>				KEY: Crocidolite (Blue Asbestos)	Amosite (Brown Asbestos)	Chrysotile (White Asbestos)	NAD (No Asbestos Detected)	OTHER AMPHIBOLE ASBESTOS:	Fibrous Actinolite	Fibrous Anthophyllite	Fibrous Tremolite
KEY: Crocidolite (Blue Asbestos)	Amosite (Brown Asbestos)	Chrysotile (White Asbestos)	NAD (No Asbestos Detected)								
OTHER AMPHIBOLE ASBESTOS:	Fibrous Actinolite	Fibrous Anthophyllite	Fibrous Tremolite								

LAB CODE	SAMPLE NO	SAMPLE DETAILS / LOCATION / DESCRIPTION	RESULT
Steven Davison – 29/01/2019			
BS008277		52-3327 CHO525A	NAD
BS008278		52-3328 CHO525B	NAD

This document has been electronically signed by:



Steven Davison – 29/01/2019

CUSTOMER / ADDRESS:	Rapid Electronics Ltd Severalls Lane Colchester	TEL NO:	01206 751166
		EMAIL:	Gavin.Sturman@rapidonline.com
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POST CODE:	CO4 5JS	CONTACT:	Diane Farrow
SAMPLED BY:	Rapid Electronics Ltd		
SITE LOCATION:	As Received,		
Asbestos bulk / soil analysis report reference number and issue number:		J024590 – Issue 1	
<p>ANALYTICAL PROCEDURE (In house document ITP002 and ITP012 based on HSE Publication HSG 248 Appendix 2) Fibres found in the sample or small portions of the sample were mounted on glass slides in specific refractive index liquids and examined using polarised light and dispersion staining microscopy in accordance with the above methods. SGS MIS Environmental Ltd. accepts responsibility only for results obtained from samples received. No responsibility is accepted for errors arising from sampling or transportation of samples by a third party. NB: Floor tiles which do not contain asbestos may be affixed using asbestos-containing mastic or bitumen. Where such material is detected, the floor tile to which it is adhered will be reported as containing asbestos. NB: Decorative Coatings: due to the sporadic distribution and low concentration of asbestos fibres in this material, Scanning Electron Microscopy (SEM) is recommended. NB: Soil type samples – SGS MIS Environmental Ltd. do not warrant that samples analysed are representative of material from the sampling site outwith the sample itself.</p> <p>Disclaimer: <i>Interpretations and opinions are outside of the UKAS Accreditation scope</i></p>			
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LAB CODE	SAMPLE NO	SAMPLE DETAILS / LOCATION / DESCRIPTION	RESULT
Steven Davison – 06/03/2019			
BS008685		52-3327 - 02021	NAD
BS008686		52-3328 - 01020	NAD

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Steven Davison – 06/03/2019