

CERTIFICATE OF ANALYSIS 128745

Client:

Asbestos Reporting NSW

PO Box 1358

Nowra

NSW 2541

Attention: Neil Wallace

Sample log in details:

Your Reference:

90 Junction Street Nowra NSW

No. of samples:

3 Materials

Date samples received:

29/05/2015

Date completed instructions received:

29/05/2015

Analysis Details:

Please refer to the following pages for results and methodology summary.

Samples were analysed as received from the client. Results relate specifically to the samples as received.

Note, even after disintegration it can be difficult to detect the presence of asbestos in some asbestos containing bulk materials using PLM and dispersion staining. This is due to the low grade or small length or diameter of the asbestos fibres present in the material, or to the fact that very fine fibres have been distributed intimately throughout the materials. Vinyl/asbestos floor tiles, some asbestos containing epoxy resins and some ore samples are examples of these types of material, which are difficult to analyse.

Report Details:

Date results requested by:

2/06/15

Date of Preliminary Report:

Not Issued

Issue Date:

2/06/15

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Tests not covered by NATA are denoted with *.

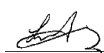
Results Approved By:

Asbestos was analysed by Approved Identifier:

Lulu Guo

Asbestos was authorised by Approved Signatory:

Lulu Guo



Lulu Guo
Approved Signatory

Envirolab Ref:	Sample ID:	Date analysed	Mass / Dimension of Sample	Sample Description	Asbestos ID in materials
-	-	-	-	-	-
128745-1	Sample 1	2/06/2015	100x55x2mm	A)Khaki vinyl tile B)Adhesive	A)Chrysotile asbestos detected B)No asbestos detected
128745-2	Sample 2	2/06/2015	45x35x3mm	A)Peach vinyl tile B)Adhesive	A)Chrysotile asbestos detected B)No asbestos detected
128745-3	Sample 3	2/06/2015	85x40x3mm	A)Grey flexible vinyl B)fibre backing	A)No asbestos detected B)Chrysotile asbestos detected

MethodID	Methodology Summary
ASB-001	Asbestos ID - Qualitative identification of asbestos in bulk samples using Polarised Light Microscopy and Dispersion Staining Techniques including Synthetic Mineral Fibre and Organic Fibre as per Australian Standard 4964-2004.