



F.A.O Janeen  
Crescendo Enterprises Ltd  
12 Haultain Street  
Eden Terrace  
Auckland  
1024

### Bulk Analysis Certificate

Job Number:	J005397	Samples Recieved:	14th June 2018
Client Reference:	N/A	Received by:	Amanda Wangford
Number of Samples:	2	Analysed by:	Chris Scally
Site Address:	12 Haultain Street Eden Terrace Auckland 1024	Date Analysed:	15th June 2018

Sample analysis was performed using polarised light microscopy with dispersion staining in accordance with our internal methods **TM 001 – Asbestos Bulk Identification Procedure and HSE guidance document HSG 248 Asbestos: The Analysts’ Guide for sampling, Analysis and Clearance Procedures**. Results for analysis are applicable only to the samples submitted for analysis.

**This certificate is supplement to J005397, Issue 1. The following changes have been made;  
Report authorised by Gemma Newsome as Craig Newsome in error.**

If we can be of any further assistance, please do not hesitate to contact us.

Yours sincerely

Gemma Newsome  
Quality & Laboratory Manager (BOHS P401, IP402)

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34 Brisbane Street, Sydenham, Christchurch, 8023  
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12 Haultain Street, Eden Terrace, Auckland 1024					J005397
Sample Number	Client Sample Number	Room/Location	Sample Description	Analysis Results	Comments
BS019915	Eisco	Crescendo Enterprises	Gauze mat ceramic centre	No Asbestos Detected	

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All tests reported herein have been performed in accordance with the laboratory's scope of accreditation



## APPENDIX 1

Note 1: All requested analysis shall be conducted in accordance with HSG 248 Asbestos: The Analysts' Guide for Sampling, Analysis and Clearance Procedures unless specifically requested by the client for analysis to be completed using AS 4964–2004. Australian Standard™. 'Method for the qualitative identification of asbestos in bulk samples'. All requests must formally be made in writing or designated on the completion of Analytix Ltd Chain of Custody Forms.

Note 2: Analysis conducted in accordance with HSG 248 Asbestos: The Analysts' Guide for Sampling, Analysis and Clearance Procedures through careful application of the method, has a theoretical limit of detection of 1ppm by mass and results relate only to the samples received and tested. Comments and interpretations are beyond the scope of our accreditation. The limit of reporting for analysis conducted in accordance with AS 4964–2004. Australian Standard™. Method for the qualitative identification of asbestos in bulk samples is 0.1g/kg (0.01%) by application of polarised light microscopy, dispersion staining and trace analysis techniques and results relate only to the samples received and tested. Comments and interpretations are beyond the scope of our accreditation.

Note 3: The samples in this report are "As Received" the laboratory does not take responsibility for the sampling procedure or accuracy of sample location description. Opinions and interpretations lie outside IANZ Accreditation.

Note 4: The identification of Anthophyllite, Tremolite and Actinolite lie outside the scope of accreditation of AS 4964–2004. Australian Standard™. Method for the qualitative identification of asbestos in bulk samples.

Note 5: Organic fibre and Man Made Mineral Fibre types detected within samples presented for bulk analysis in accordance with the procedures outlined above are omitted from this report.

Note 6: Whole as received Asbestos Containing materials (Excluding Soils, Aggregates and Ballast) shall be retained by the laboratory for a period of six months following analysis. Sub samples of Soils, Aggregates and Ballast prepared in accordance with PM 002 – Soil sample preparation Procedure shall be retained for a period of six months. All samples received and not scheduled for analysis will be disposed of one month after the date of receipt unless Analytix Ltd is instructed to the contrary. Once the initial period has expired, a storage charge will be applied for each month or part thereof until the client cancels the request for sample storage. Analytix Ltd reserves the right to charge for samples received and stored but not analysed.

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