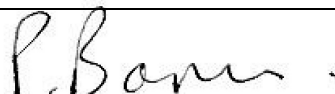


## Laboratory Accreditation Programmes

 Schedule to  
**CERTIFICATE OF ACCREDITATION**

Focus Analytics Limited	<b>Client No. 9550</b>
Unit 3/57 Walls Road, Penrose, Auckland, 1061	
<b>Telephone 09 525-0568</b>	<b>www.focusanalytics.co.nz</b>
<b>Authorised Representative</b> Mr Ian Greaves	
<b>Programme</b> Chemical Testing Laboratory	
<b>Accreditation Number 1308</b>	<b>Initial Accreditation Date 17 September 2018</b>
<b>Conformance Standard</b> ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories	
<b>Testing Services Summary</b>	
2.64	Asbestos
<b>Key Technical Personnel</b>	
Mr Ian Greaves	2.64(a)(b)
Mr Ian Murgatroyd	2.64(a)(b)(c)
Ms Rosavina Palmer	2.64(a)(b)
Mr Vikram Pathania	2.64(a)(b)(c)
Mr Ricky Singh	2.64(a)(b)

 Authorised:  
 General Manager



Issue 12

Date: 25/06/20

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Schedule to  
**CERTIFICATE OF ACCREDITATION**Focus Analytics Limited  
Chemical Testing Laboratory  
**SCOPE OF ACCREDITATION**

Accreditation Number 1308

**2.64 Asbestos****(a) Identification**

Bulk identification of asbestos using polarised light microscopy

AS 4964:2004 Method for the Qualitative Identification of Asbestos in Bulk Samples

**(b) Fibre Counts****(Analysis only)**

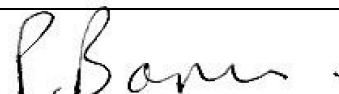
Determination of air-borne asbestos fibre counts on membrane filters by light microscopy

National Occupational Health & Safety Commission: 3003(2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (2<sup>nd</sup> Ed).**(c) Field Sites**

Establishment and operation of field sites for the purposes of asbestos identification and fibre counting, in accordance with procedures listed in 2.64(a)(b).

**References**

AS Australian Standards

Authorised:  
General Manager

Issue 12 Date: 25/06/20

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