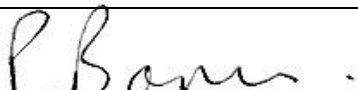


Laboratory Accreditation Programmes

Schedule to	
CERTIFICATE OF ACCREDITATION	
Forensic & Industrial Science Ltd	Client No. 9018
PO Box 20103, Glen Eden, Auckland, 0641	
Telephone 09 818-5689	www.forensicscience.co.nz
Fax	
Authorised Representative	
Dr Nicholas Powell Director	
Programme	
Chemical Testing Laboratory	
Accreditation Number 1110	Initial Accreditation Date 25 July 2014
Conformance Standard	
NZS ISO/IEC 17025:2005 General requirements for the competence of testing and calibration laboratories	
Testing Services Summary	
Analysis	
2.58	Environmental Monitoring
Sampling	
2.58	Environmental Monitoring
Key Technical Personnel	
Analysis	
Ms Erin Brenan	2.58
Sampling	
Ms Erin Brenan	2.58
Ms Samantha D'Mello	2.58

Authorised: General Manager		Issue 10 Date: 20/07/18	Page 1 of 3
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Schedule to
CERTIFICATE OF ACCREDITATION

Forensic & Industrial Science Ltd
 Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1110

Analysis

2.58 Environmental Monitoring

(d) Other materials

Environmental wipes

Analysis of Methamphetamine by NIOSH 9106 (modified) in accordance with the requirements of NZS 8510:2017 Testing and decontamination of methamphetamine-contaminated properties.

Insulation materials

Analysis of Methamphetamine in insulation material by GC-MS, in accordance with NIOSH 9106 (modified)

Sampling

2.58 Environmental Monitoring

Sampling only

Sampling in accordance with the requirements of NZS 8510:2017 Testing and decontamination of methamphetamine-contaminated properties, using in-house procedures, for the following activities:

Contamination Level Assessment

- Screening assessment (section 3.2)
- Detailed assessment (section 3.3)

Post-Decontamination Actions

- Post-decontamination sampling (section 5)

Sample collection of building materials (for subsequent analysis) in accordance with in-house procedures

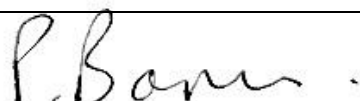
Surface swabbing (for lead and mercury analysis) in accordance ASTM E1728-16

NIOSH 6005 Iodine – air sampling only

USEPA TO17 Determination of Volatile Organic Compounds in Ambient Air Using Active Sampling onto

Sorbent Tubes – air sampling only

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Issue 10 Date: 20/07/18

Page 2 of 3

Schedule to
CERTIFICATE OF ACCREDITATIONForensic & Industrial Science Ltd
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

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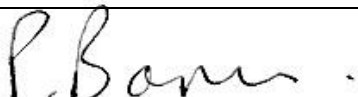
Sampling and analysis

Total Volatile Organic Compounds by ppb RAE (Photo-ionisation Detector)

References

NIOSH National Institute for Occupational Safety and Health
USEPA United States Environmental Protection Agency
NZS New Zealand Standards

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General Manager

Issue 10 Date: 20/07/18

Page 3 of 3