Chemsafety Ltd	Client Number 9360

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2B, 303 Blenheim Road, Upper Riccarton, Christchurch, 8041

Telephone   03 366-3700   **www.chemsafety.co.nz**

Authorised Representative
Mrs Livia Fioravanti
Laboratory Manager

Programme
Chemical Testing Laboratory

Accreditation Number 1328	**Initial Accreditation Date** 17 June 2019

Conformance Standard
ISO/IEC 17025:2017
General requirements for the competence of testing and calibration laboratories

Laboratory Services Summary

2.64   Asbestos

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IANZ; Building 7, Central Park, 660-670 Great South Road, Ellerslie, Auckland 1051
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Chemsafety Ltd
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1328

Sampling activities of the laboratory may be carried out elsewhere. Testing for asbestos identification and fibre counts are carried out at the laboratory's premises in Christchurch or at a field site.

2.64 Asbestos

(a) Identification

Sampling and Analysis

Bulk identification using polarised light microscopy

AS 5370:2024 Sampling and Qualitative Identification of Asbestos in Bulk Materials (excluding soils)

(b) Fibre Counts

Sampling and Analysis

Determination of airborne asbestos fibre counts on membrane filters

NOHSC:3003: National Occupational Health and Safety Commission Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos 2nd Edition [NOHSC:3003 (2005)]

(c) Field Sites

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

(d) Field Testing

Performance of field testing for the purposes of asbestos fibre counting, in accordance with procedures listed in 2.64(b)

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