

CERTIFICATE OF ACCREDITATION



Industrial Compliance Solutions Limited
Hamilton

Client Number 10436

Suite 4, 21 Rainside Place, Dinsdale, Hamilton, 3204

Telephone 64 27 702-7654

www.industrialcompliance.co.nz

Authorised Representative

Mr Brent Kennedy
Principal Scientist

Programme

Chemical Testing Laboratory

Accreditation Number 1518

Initial Accreditation Date 19 February 2026

Conformance Standard

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories

Laboratory Services Summary

Air Quality

2.58 Environmental Monitoring

Operations Manager
Authorisation:

Issue 2

Date: 22/07/26

Page 1 of 4



Industrial Compliance Solutions Limited
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1518

Air Quality

Sampling activities of the laboratory may be carried out anywhere in New Zealand. Some analyses related to environmental monitoring, as set out in section 2.58, are carried out at the laboratory's premises in Hamilton.

2.58 Environmental Monitoring

(b) Air

In accordance with USEPA methods unless otherwise stated:

Air Discharge Sampling and Analysis

Method 1

Sample and velocity traverses for stationary sources

Method 1A

Sample and velocity traverses for stationary sources with small stacks or ducts

Method 2

Determination of stack gas velocity and volumetric flow rate (type S Pitot tube)

Method 3

Gas analysis for the determination of dry molecular weight

Method 3A

Determination of oxygen and carbon dioxide concentrations in emissions from stationary sources (Instrumental Analyser Procedure)

Method 4

Determination of moisture content in stack gases

Method 5

Determination of particulate emissions from stationary sources

Method 6C

Determination of sulphur dioxide emissions from stationary sources (Instrumental Analyser Procedure)

Method 7E

Determination of nitrogen oxide emissions from stationary sources (Instrumental Analyser Procedure)

Method 17

Determination of particulate matter emissions

Method 201A

Determination of PM₁₀ emissions from stationary sources (constant sampling rate procedure)

Operations Manager
Authorisation:

Issue 2

Date: 22/07/26

Page 2 of 4



Industrial Compliance Solutions Limited
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1518

Air Discharge Sampling

Method 6

Determination of sulphur dioxide emissions from stationary sources

Method 7

Determination of nitrogen oxide emissions from stationary sources alkaline-permanganate/colourmetric method

Method 8

Determination of sulphuric acid mist and sulphur dioxide emissions from stationary sources

Method 13B

Determination of total fluoride emission from stationary sources

Method 18

Measurements of gaseous organic compounds emissions

Method 23

Determination of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans emissions from stationary sources

Method 26A

Determination of hydrogen halide and halogen emissions from stationary sources, isokinetic method

Method 29

Determination of metals emissions from stationary sources

Method CTM 036

Method for sampling isocyanates stack emissions

Method 202

Dry impinger method for determining condensable particulate emissions from stationary sources

Workplace Sampling and Analysis

AS 2985:2009

Method for sampling and determination of respirable dust

AS 3640:2009

Workplace atmospheres - Method for sampling and gravimetric determination of inhalable dust.

NIOSH – 0500

Particulates not otherwise regulated, total

NIOSH – 0600

Operations Manager
Authorisation:

Issue 2

Date:22/07/26

Page 3 of 4



Industrial Compliance Solutions Limited
Chemical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1518

Particulates not otherwise regulated

References:

NIOSH National Institute for Occupational Safety and Health
USEPA United States Environmental Protection Agency

Operations Manager
Authorisation:

A handwritten signature in black ink, appearing to read 'A. H. O. M. A.', is written over a light blue background.

Issue 2

Date: 22/07/26

Page 4 of 4