

Inspection Body Accreditation Programme

Schedule to

CERTIFICATE OF ACCREDITATION



Survey NZ (2018) Ltd

Client Number 7089

PO Box 2312, Stoke, Nelson, 7011
671 Main Road, Stoke, Nelson, 7011

Telephone 03 547-4069

www.surveynz.co.nz

Authorised Representative

Ms Kaye Johnston-May
Quality Control Manager

Programme

Inspection Body

Accreditation Number 82

Initial Accreditation Date 18 February 2004

Conformance Standard

ISO/IEC 17020:2012

Conformity assessment — Requirements for the operation of various types of bodies performing inspection

Inspection Services Summary

Engineering Safety Inspection
Mechanical Inspection

Operations Manager
Authorisation:

Issue 44

Date:06/06/24

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Survey NZ (2018) Ltd
Inspection Body

Accreditation Number 82

SCOPE OF ACCREDITATION

This multi-site Schedule to the Certificate of Accreditation includes accreditation across the following branches:

Survey NZ (2018) Ltd Branches

Nelson

PO Box 2312, Stoke, Nelson, 7011
671 Main Road, Stoke, Nelson, 7011
Telephone 03 547-4069

Timaru

4 Elizabeth Place, Timaru 7910
Telephone: 03 6886713

Engineering Safety Inspection

Type A Inspection Body

In accordance with the Health and Safety in Employment (Pressure Equipment, Cranes and Passenger Ropeways) Regulations 1999:

Design Verification Inspection

Cranes

Fabrication Inspection

Boilers without superheat, Hot Water Boilers, Pressure Vessels & Pressure Piping excluding those which include exotic materials, requirements for post weld heat treatment, are lined, clad, transportable, subject to cyclic operation or are intended for low temperature or cryogenic use

Cranes Category A

Overhead travelling (gantry) cranes
Goliath and semi-goliath cranes
Monorail cranes

Commissioning and In-service Inspection

Boilers without superheat, Hot Water Boilers, Pressure Vessels & Pressure Piping excluding those which include exotic materials, requirements for post weld heat treatment, are lined, clad, transportable, subject to cyclic operation or are intended for low temperature or cryogenic use

Cranes Category A

Overhead travelling (gantry) cranes
Goliath and semi-goliath cranes
Monorail cranes
Cranes Category C

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Mobile cranes
Truck mounted cranes
Vehicle mounted truck loader cranes

Repairs and Alterations Inspection

Boilers without superheat, Hot Water Boilers, Pressure Vessels & Pressure Piping excluding those which include exotic materials, requirements for post weld heat treatment, are lined, clad, transportable, subject to cyclic operation or are intended for low temperature or cryogenic use

Cranes Category A
Overhead travelling (gantry) cranes
Goliath and semi-goliath cranes
Monorail cranes
Cranes Category C
Mobile cranes
Truck mounted cranes
Vehicle mounted truck loader cranes

Elevating Work Platforms (EWP)

Inspections in accordance with WorkSafe Best Practice Guidelines and Clarification Notice – Mobile Elevating Work Platforms (August 2014)

Commissioning Inspection: Elevating Work Platforms

6 Monthly In-Service Inspection: Elevating Work Platforms

Mechanical Inspection

Type A Inspection Body

Inspection by Non Destructive Testing

4.82 Non Destructive Tests by Ultrasonics

- (a) Ultrasonic examination of metals
 - (i) Single wall, rolled or wrought product
 - Thickness Measurements
 - Corrosion Pitting
 - (ii) Welded Joints

4.83 Non Destructive Tests by Visual Inspection

- (a) Visual inspection of metals

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- (i) Flat or rolled products
- (ii) Welded joints
- (iii) Castings
- (iv) Forgings

4.84 Non Destructive Tests by Dye Penetrant Methods

- (a) Visible Dye
 - (i) Water washable method
 - (ii) Solvent removable method
- (b) Fluorescent Dye
 - (i) Water washable method
 - (ii) Solvent removable method

4.85 Non Destructive Tests by Magnetic Particle Methods

- (a) Magnetic flow method
 - (i) Welded joints
 - (ii) Forgings
 - (iii) Castings
 - (iv) Machined parts
- (b) Current flow method
 - (i) Welded joints
 - (ii) Forgings
 - (iii) Castings
 - (iv) Machined parts
- (c) Coil method
 - (i) Welded joints
 - (ii) Forgings
 - (iii) Castings
 - (iv) Machined parts

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