

NATA Accredited Inspection Body

National Association of Testing Authorities, Australia
(ABN 59 004 379 748)

has accredited

Workplace Access and Safety Fall Prevention Inspection

following demonstration of its technical competence
to operate in accordance with

ISO/IEC 17020

As a Type C Inspection Body

This facility is accredited for the inspection activities shown on the
Scope of Accreditation issued by NATA



Jennifer Evans
Chief Executive Officer

Date of accreditation: 9 April 2015

Accreditation number: 19106

Corporate Site Number: 22459



WORLD RECOGNISED
ACCREDITATION

NATA is Australia's government-endorsed laboratory accreditor, and a peak accreditor of inspection bodies. NATA is a signatory to the international mutual recognition arrangement of the International Laboratory Accreditation Cooperation (ILAC) and the Asia Pacific Laboratory Accreditation Cooperation (APLAC) for inspection, testing and calibration.



Scope of Accreditation

ACCREDITATION NO: 19106

Workplace Access and Safety

Fall Prevention Inspection
9-11 Shearson Crescent
MENTONE VIC 3194

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FACILITIES: Type C Inspection Body

This inspection body complies with the requirements of ISO/IEC 17020 (2012)

Industrial equipment and machinery

2.02 Lifting and lifted equipment

.10 Fall arrest systems

Commissioning and in-service inspection and load testing

Code(s): In house procedures developed in accordance with AS/NZS1891.1, .2, .3 and .4, AS/NZS 5532, AS/NZS 4488.2, Code of Practice: *Managing the Risk of Falls at Workplaces* limited to the applicable aforementioned codes and Code of Practice: *Model Work Health and Safety Regulations*
Static lines (vertical and horizontal), harnesses, lanyards and shock absorbers

.11 Anchorages and holding points

Commissioning and in-service inspection and on-site static load testing

Code(s): In house procedures developed in accordance with AS/NZS1891.1, .2, .3 and .4, AS/NZS 5532, AS/NZS 4488.1, .2, Code of Practice: *Managing the Risk of Falls at Workplaces* limited to the applicable aforementioned codes and Code of Practice: *Model Work Health and Safety Regulations*

Industrial rope access anchorage points and overall design layout of anchor systems and horizontal static lines

Proof load testing to 20 kN

.17 Ladders

Commissioning inspection

Code(s): In house procedures developed in accordance with AS1657, AS/NZS1892.1, .2, .3 and .5 and client specification

Post- manufacturing inspection and confirmation of assembly

In-service inspection

Code(s): In house procedures developed in accordance with AS1657, AS/NZS1892.1, .2, .3 and .5, *The National Construction Code (Building Code of Australia BCA)*, Code of Practice: *Managing the Risk of Falls at Workplaces* limited to the aforementioned codes and Code of Practice: *Occupational Health and Safety Regulations*

Guardrails, rung ladders, step ladders, stairways, platforms, attic ladders, portable ladders, ladder cage, access hatches

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(Scope Last Changed 09/04/15)
