



Pacific Steel NZ Ltd
Rolling Mill Test House

Client Number 9394

PO Box 22041, Otahuhu, Auckland, 1640
259 James Fletcher Drive, Otahuhu, Auckland, 2024

Telephone 09 276-1849

www.pacificsteel.co.nz

Authorised Representative
Malcolm Chandler
Quality Assurance Manager

Programme
Mechanical Testing Laboratory

Accreditation Number 1233

Initial Accreditation Date 31 October 2016

Conformance Standard

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories

Laboratory Services Summary

4.76 Metals and Metal Products

Key Technical Personnel

Mr Sarwan Brar	4.76
Mrs Criselda Torres	4.76

Operations Manager
Authorisation:

Issue 19

Date:24/09/25

Page 1 of 2



Pacific Steel NZ Ltd
Mechanical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 1233

4.76 Metals and Metal Products

(a) Tension tests

Tension tests on reinforcing steel in accordance with the following methods in the load range to 2000 kN

AS 1391:2020	Metallic materials tensile testing at ambient temperature
ASTM A370-24 Section 7	Mechanical Testing of Steel Products – Tension Test
ASTM E8/E8M-24	Tension Testing of Metallic Materials
ISO 6892-1:2019	Metallic Materials – Tensile testing – Method of Test at room temperature

(c) Bend tests

In-house method PR-4050-323

(h) Other tests in accordance with the following standards

ISO 15630-1:2019 Clause 5.3	Steel for the reinforcement and prestressing of concrete – Tensile test at room temperature
--------------------------------	---

Mechanical and Geometric Properties Tests in accordance with the requirements of:

AS/NZS 4671 Appendix C3.3	Mass per unit length of reinforcing steels
------------------------------	--

In-house procedures PR-4050-324 PR-4050-345	Mass per unit length Bar dimensional measurement
---	---

Operations Manager
Authorisation:

Issue 19

Date:24/09/25

Page 2 of 2