


Laboratory Accreditation Programmes

Schedule to

CERTIFICATE OF ACCREDITATION

Laboratory	Pacific Steel NZ Ltd Rolling Mill Test House	
Address	PO Box 22041, Otahuhu, Auckland, 1640 21 Beach Road, Otahuhu, Auckland, 2024	
Telephone	09 276-1849	
URL	www.pacificsteel.co.nz	
Authorised Representative	Mr Sarwan Brar Team Leader	
Client No.	9394	
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	
Testing Services Summary	4.76	Metals and Metal Products
Signatories	Mr Sarwan Brar	4.76
	Mr Sabbir Samdani	4.76 (Reinforcing Bar Only)

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CERTIFICATE OF ACCREDITATION

Pacific Steel NZ Ltd
 Mechanical Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation No 1233

4.76 Metals and Metal Products

(a) Tension tests

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

AS 1391:2007(R2018)	Metallic materials tensile testing at ambient temperature
ISO 6892-1	Metallic Materials – Tensile testing – Method of Test at room temperature

(c) Bend Tests

In-House method PR-4050-05 / PR-4050-016

(h) Other tests in accordance with the following standards

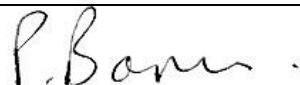
ISO 15630-1:2019	Clause 5.3	Reinforcing bars, wire rod and wire
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Mechanical and Geometric Properties Tests in accordance with the requirements of:

AS/NZS 4671 – Appendix C-3
 In-house procedure PR-4050-324 (mass per unit length)
 In-house procedure PR-4050-345 (bar dimensional measurement)
 In-house procedure PR-2107-045 (bar dimensional measurement)
 In-house procedure PR-2107-050 (bar dimensional measurement)

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Authorised:
 General Manager



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