



This is to certify that

New Zealand Steel Limited

131 Mission Bush Road Glenbrook Auckland New Zealand

having been assessed by Telarc Limited and having been found to operate a environmental management system conforming to

ISO 14001:2015

is hereby designated

Telarc Registered

NO. 63

for the goods and services specified on the schedule to this certificate

Certificate Issued: 22 June 2026

Original Registration: 24 July 2003

Current Registration: 22 June 2026

Expiry Date: 15 May 2027

Chairperson
Paul Connell

Chief Executive
Philip Cryer



Environment
ISO 14001



Registered by Telarc Limited Building 7, Central Park 660-670 Great South Road, Ellerslie, Auckland 1051, Private Bag 28901, Remuera, Auckland 1541, Telephone: 64 9 525 0100 Facsimile: 64 9 525 1900 and subject to the Telarc Limited Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, Telarc Limited accepts responsibility only for proven negligence. To verify that this certificate is current please refer to the JAS-ANZ register at www.jasanz.org/register This certificate and its associated schedules remain the property of Telarc Limited and must be returned if registration is withdrawn.



SCHEDULE TO CERTIFICATE OF REGISTRATION

Registration Number: 63

Certificate Issued: 22 June 2026

New Zealand Steel Limited

Site Details:

Organisation	Address	Suburb	City	
New Zealand Steel Limited - Auckland (0039)				
Pacific Steel (NZ) Ltd - Rolling Mill	193 James Fletcher Drive	Otahuhu	Auckland	NZ
New Zealand Steel Limited - Waikato North Head Mine	Waikato North Head Minesite NZ Steel	Waiuku	Waikato	NZ
New Zealand Steel Limited - Glenbrook Mill Site	131 Mission Bush Road	Glenbrook	Auckland	NZ

Scope of certification:

Glenbrook Steel Mill

The design, manufacture and supply of Plated Iron, Steel Slab and Steel Billet, Hot and Cold rolled steel Coil, Heavy plate, Light plate, Metal coated coil and Colour coated coil
Support departments: Procurement, Sales, Marketing, Customer Services, Maintenance, Utilities and SteelServ (Logistics, transport, and processing of scrap & slag)
Production departments: Iron Plant (Including Kilns and Melters), Steel plant (including Billet production and Slab production.), Rolling mills (including Hot Rolling Mill and Cold Rolling Mill) , coating plants (including metal coating plant and colour coating plant)

Pacific Rolling Mill - 193 James Fletcher Drive:

Rail movements, truck movements, storage of steel billet. The design, manufacture and supply of hot rolled steel billet to bar and coil products. Storage and loading for transportation of steel goods

Waikato North Head Iron Sand Quarry Mine:

Dry mining of an alluvial deposit, concentrate processing and slurry transportation of iron sand to Iron Plant.

