

2025

VALID TO 31 Dec

Australasian Certification Authority for
Reinforcing and Structural Steels Ltd



PRODUCT CERTIFICATION
www.steelcertification.com

CERTIFICATE OF APPROVAL

Product Conformity Certification

This is to certify that

NanJing Iron &Steel Co., Ltd

at

Xiejadian

Luhe District Nanjing City Jiangsu Province China 210035

has satisfied the Authority that it complies with the rules of the ACRS Product Certification Scheme and the relevant ACRS Quality and Operations Assessment Procedures. Where appropriate, and as listed below, it has further satisfied the Authority that it manufactures and/or supplies products that conform with the Standards listed below, and is entitled to use the ACRS mark in relation to the products listed on this certificate.



SCOPE OF CERTIFICATION

Structural steel - Hot-rolled plates, floorplates and slabs to AS/NZS 3678:2016

plus the requirements of the "Materials" and "Fabrication" sections of AS 4100:2020 Steel structures, or AS/NZS 5131:2016 Structural steelwork - Fabrication and erection, or AS/NZS 5100.6:2017 Bridge design - Steel and Composite, or the Materials and Brittle Fracture section of NZS 3404:2009 Steel Structures Standard - Materials fabrication and construction.

Products listed on this Manufactured Product certificate may only be relied upon as having the benefit of ACRS.

Product Scheme certification following any subsequent fabrication into structural welded sections where fabrication is undertaken by an ACRS certified Fabricator with the appropriate scope of Certification using Approved Materials.

For ACRS Approval of structural welded sections, refer to the producer's ACRS Fabricated Product certificate.

This certificate remains the property of the Authority and is issued subject to the Regulations of the Authority.

CERTIFICATE NUMBER	VERSION	FIRST APPROVAL	ISSUE DATE	EXPIRY DATE
220205	1	09 February 2022	01 January 2025	31 December 2025

SIGNED FOR ACRS

Andrew Wheeler,
Executive Director

AUSTRALASIAN CERTIFICATION AUTHORITY FOR REINFORCING AND STRUCTURAL
STEELS LTD | ABN: 40 096 692 545 | PO BOX 1369, CROWS NEST NSW 1585, AUSTRALIA

To check the validity of this certificate please scan the above Static QR Code with the ACRS
Cloud App or visit www.steelcertification.com

Cert. Ref.: 138-01 220205 1

This document is uncontrolled when printed View original at www.steelcertification.com

JAS-ANZ



www.jas-anz.org/register
Accreditation certificate
number Z5221212AC

2025

VALID TO 31 Dec

Australasian Certification Authority for
Reinforcing and Structural Steels Ltd



PRODUCT CERTIFICATION
www.steelcertification.com

CERTIFICATE OF APPROVAL

Product Conformity Certification

Certificate Number: 220205
NanJing Iron &Steel Co., Ltd

at

Xiejadian

Luhe District Nanjing City Jiangsu Province China 210035



Products assessed by ACRS to the following Standards:

Structural steel - Hot-rolled plates, floorplates and slabs to AS/NZS 3678:2016

Strength:

Grades 250/300/350/400/450 - Heavy Mill 6 to 150 mm. Medium Mill 6 to 60 mm. Coil Mill 4.5 to 50mm

Grades 400/450 - Coil Mill 6 to 50mm

Impact tests are required for the following grades and thicknesses 6mm or greater:

Grades 250/300/350, S0/L0/L15/L25 - Heavy Mill 6 to 150 mm. Medium Mill 6 to 60 mm. Coil Mill 4.5 to 50mm

Grades 400/450, S0/L0/L15/25 - Heavy Mill 6 to 120mm, Medium Mill 6 to 60mm, Coil Mill 6 to 50mm

Through thickness tests are required for the following grades and thicknesses range:

Grades 250/300/350, Z15/Z25/Z35 - Heavy Mill 12 to 150 mm. Medium Mill 12 to 60 mm. Coil Mill 12 to 50mm

Grades 400/450, Z15/Z25/Z35 - Heavy Mill 12 to 100mm, Medium Mill 12 to 60mm, Coil Mill 12 to 50mm

Approved Company Information

Marking



To check the validity of this certificate please scan the above Static QR Code with the ACRS
Cloud App or visit www.steelcertification.com

Cert. Ref.: 138-01 220205 1

This document is uncontrolled when printed View original at www.steelcertification.com

JAS-ANZ



www.jas-anz.org/register
Accreditation certificate
number Z5221212AC

PRINTED ON 10/02/2025 FROM ACRS