

2022

VALID TO 31 DEC



PRODUCT CERTIFICATION
www.steelcertification.com

Australasian Certification Authority
for Reinforcing and Structural Steels Ltd

CERTIFICATE OF PRODUCT PERFORMANCE

Certificate Number: 808011



DYWIDAG-SYSTEMS INTERNATIONAL
manufactured under exclusive agreement by Stahlwerk Annahütte
AINRING, GERMANY

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

Steel Prestressing Strand and Wire Manufacture to AS/NZS 4672:2007

Products listed on this certificate may be supplied under ACRS certification only where supplied for installation directly by this certificate holder or supplied by an ACRS Traceability Scheme Certified Supplier with a Scope of Certification including this material.

Full details of the products for which certification has been achieved should be viewed at: www.steelcertification.com

By authority of
ACRS Board:

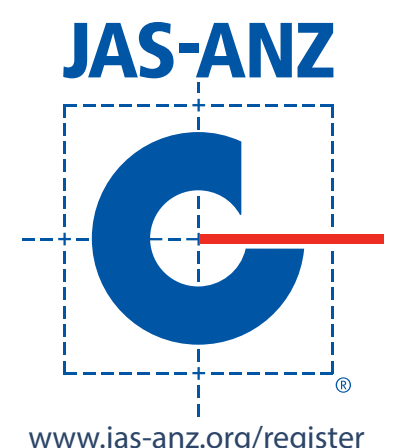
Andrew Wheeler, Executive Director

Valid until:

31 December 2022

First certified:

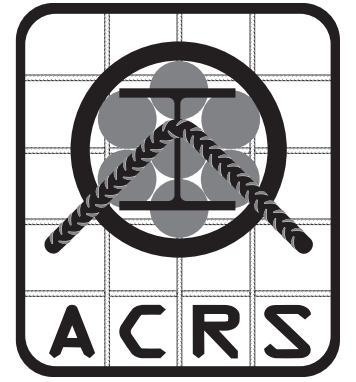
August 2008



www.jas-anz.org/register

2022

VALID TO 31 DEC



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Products assessed by ACRS to AS/NZS 4672:2007

To be read in conjunction with
Certificate Number: 808011



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AINRING, GERMANY

has satisfied the Authority that it complies with the relevant ACRS Quality and Operations Assessment Procedures. Where appropriate, and as listed below, it manufactures products as indicated by "✓", below and is entitled to use the ACRS mark with these products.

Products manufactured:

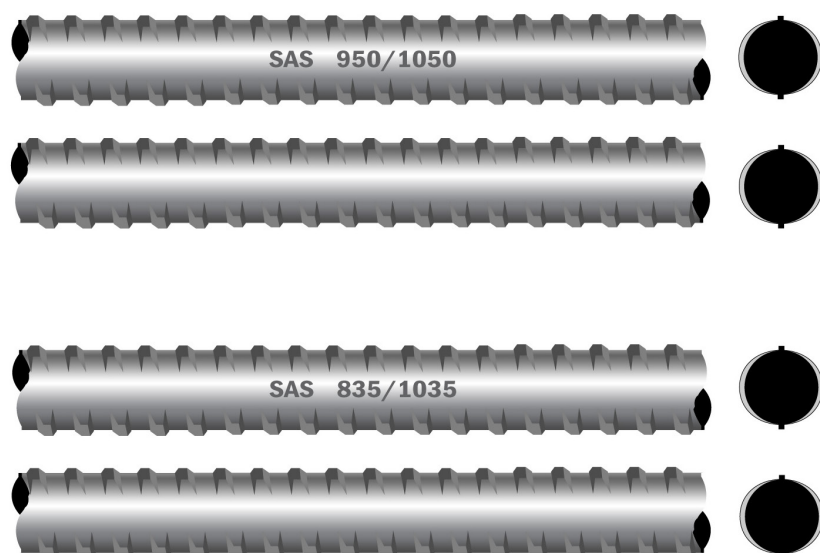
AS/NZS 4672 Prestressing Bar

	Manufactured	Certified Line
Continuously Threaded Bars <i>*Note 1: Threaded Bars have been relaxation tested using an initial force of 70% off the characteristic minimum breaking force and meets the relaxation requirements of <4.0%.</i>	26.5mm 1050MPa Relax 2 ✓	Finishing Line 1
	32mm 1050MPa Relax 2 ✓	Finishing Line 1
	36mm 1050MPa Relax 2 ✓	Finishing Line 1
	40mm 1050MPa Relax 2 ✓	Finishing Line 1
	47mm 1050MPa Relax 2 ✓	Finishing Line 1
	57mm 1035MPa Relax 2 ✓	Finishing Line 2
	75mm 1035MPa Relax 2 ✓	Finishing Line 2

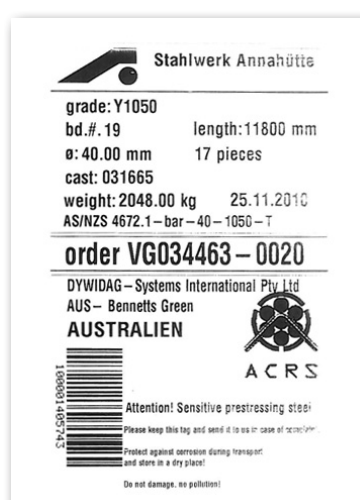
**Note 2: The 65 and 75 mm Threaded Bars have been relaxation tested using an initial force of 70% off the characteristic minimum breaking force achieving 4.58%*

The listed diameters have been assessed by ACRS against the requirements of AS/NZS 4672 and meet all minimum requirements with the exception of Agt.

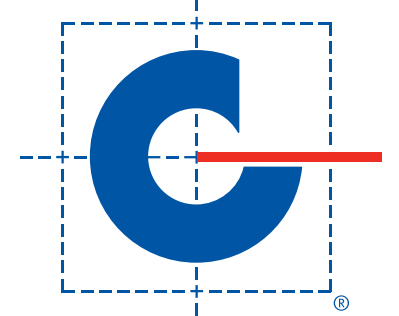
Note: Modulus of Elasticity (MoE) may be above those specified in the standard. Refer to test certificate for actual value.



Tag



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Revision in RED
V2 28 JUL 2022
V1 9 FEB 2022