

# 2022

VALID TO 31 DEC



TECHNICAL APPROVAL

Certificate Number: T1011

Australasian Certification Authority  
for Reinforcing and Structural Steels Ltd

## CERTIFICATE OF PRODUCT PERFORMANCE TECHNICAL APPROVAL



SHAPING TOMORROW

**PT GUNUNG RAJA PAKSI, TBK**  
CIKARANG BARAT, BEKASI, INDONESIA

### Scope of Certification

Manufacture of welded sections in accordance with AS/NZS 3679.2 2016, plus the requirements of the "Materials" sections of AS 4100:1998 Steel structures, AS/NZS 5100.6:2017 Bridge design – Steel and Composite Construction, or AS/NZS 5131:2016 Structural steelwork - Fabrication and erection, or the Materials and Brittle Fracture section of NZS 3404:2009 Steel Structures Standard - Materials fabrication and construction with the exceptions noted.

Product:	Welded Beams Grade 350 and 350 L15 Welded Columns Grade 350 and 350L15
Scheme:	ACRS Scheme Rules
Normative document:	AS/NZS 3679.2: 2016 plus AS/NZS 3678:2016 (chemistry and Mechanical properties.)

Note: Grade 350 and 350L15 is not referenced in AS/NZS 3679.2: 2016 Welded sections. The Welded Sections manufactured by PT Gunung Raja Paksi Fabrication Division have been assessed by ACRS against the requirements of AS/NZS 3679.2:2016 and the properties of AS/NZS 3678:2016. The product is Approved as meeting the minimum requirements of AS/NZS 3679.2:2016 with the exception of the steel grade. All feed is manufactured by PT Gunung Raja Paksi to AS/NZS 3678:2016: ACRS Certificate No 171202.

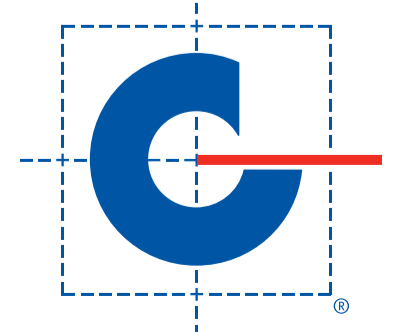
By authority of  
ACRS Board:

Andrew Wheeler, Acting Executive Director

Valid until: 31 December 2022

First issued: 5 December 2017

JAS-ANZ



www.jas-anz.org/register

# 2022

VALID TO 31 DEC



TECHNICAL APPROVAL

[www.steelcertification.com](http://www.steelcertification.com)

Certificate Number: T1011

Australasian Certification Authority  
for Reinforcing and Structural Steels Ltd

## CERTIFICATE OF PRODUCT PERFORMANCE TECHNICAL APPROVAL



SHAPING TOMORROW

**PT GUNUNG RAJA PAKSI, TBK**  
CIKARANG BARAT, BEKASI, INDONESIA

### Products manufactured:

Welded sections conforming to the manufacturing and product requirements of AS/NZS 3679.2 :2016 with the Chemical and Mechanical properties of the following plate grades manufactured to AS/NZS 3678: 2016.

**Welded Beams:** Designations 1200 WB, 1000 WB, 900 WB, 800 WB, 700 WB as per Fig D1 AS/NZS 3679.2: 2016 up to 40mm Web thickness and 16 mm Flange thickness.

**Welded Columns:** Designations 500 WC, 400 WC, 350 WC as per Fig D2 AS/NZS 3679.2: 2016 up to 40 mm Web and Flange thickness.

Note: Other sizes with different designation dimensions and masses (non common welded I sections) may be produced as per Section D of this standard. Dimensional tolerances as per Section 7.2 Figures 1 and 2 will apply to the closest common designation

### Marking



JAS-ANZ



[www.jas-anz.org/register](http://www.jas-anz.org/register)