



# INTERNATIONAL INSTITUTE OF WELDING

Having satisfied the requirements of the  
IIW Manufacturer Certification Scheme  
According to ISO 3834



**Company:** Bowhill Engineering  
**The Unit:** Workshop  
**Located in:** 68 Weber Road, Bowhill, SA 5238

Is certified in accordance with

**AS/NZS ISO 3834 Part 2**

For the product(s):

- Heavy structural steel
- Bridge girders - roads and rail

With the scope of work stated in the attached Schedule

Certificate number and revision status: 087 - REV. 0

First issue date: 06 Dec 2021

Current issue date: 06 Dec 2021

Date of expiry: 06 Dec 2026

**ANBCC Governing Board Representative**

Richard Fowles

Weld Australia – Australia

**Scheme Manager**

Paolo Corronca

 **Weld  
Australia**



This Certificate is subject to the rules established by IIW  
for the certification of Companies





# IIW Manufacturer Certification Scheme

## SCHEDULE

Schedule Revision Date 06 Dec 2021 Rev. 0

Related to Certificate Number 087 Rev. 0

Product/Construction Standard(s)	
AS 4100	AS 5100

Alternative Standard(s) (refer to ISO3834 – 5), clause 2.1 b)		
AS/NZS ISO 9606	AS/NZS 1554.1	RMS (TfNSW)B201

Welding process(es) (ISO 4063)
111 (MMAW)
114 (FCAW ss)
121 (SAW)
125 (SAW)
131 (MIG/GMAW with inert gas)
135 (MAG/GMAW with active gas)
136 (FCAW)
138 (FCAW)

Parent material group(s) (ISO/TR 15608)
ISO/TR 15608 - Table 1 - Groups 1; 8
ISO/TR 15608 - Table 2 - Groups 22; 23

### Responsible Welding Coordination Personnel

Name (Qualification)	Job Title	Technical Knowledge
Mark Graham AS 2214	RWC	Specific

**ANBCC Governing Board Representative**  
Richard Fowles

**Scheme Manager**  
Paolo Corronca



The standards and documents referred in the certificate and schedule are those valid at the time of certification

