



# INTERNATIONAL INSTITUTE OF WELDING

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



**Company:** Allship Engineering - WA  
**The Unit:** Workshop  
**Located in:** 19 Success Way Henderson, 6166 WA

Is certified in accordance with

**AS/NZS ISO 3834 Part 2**

For the product(s):

- New, jigged and remanufactured Pipework
- Manufacture and remanufacture of structural sections
- Pressed and welded shock rated parts
- Custom thermal heat shields

With the scope of work stated in the attached Schedule

Certificate number and revision status: AU 110 - Rev. 0

First issue date: 13/10/2023

Current issue date: 13/10/2023

Date of expiry: 13/10/2028

**ANBCC Governing Board Representative**

Richard Fowles

Weld Australia – Australia

**Scheme Manager**

Deniz Yalniz

 **Weld  
Australia**







# IIW Manufacturer Certification Scheme



## SCHEDULE

Schedule Revision Date 13/10/2023 Rev. 0

Related to Certificate Number AU 110 Rev. 0

Product/Construction Standard(s)		
ISO 15614-1	ISO 15614-2	ISO 15614-6
DNV Rules	LR Rules	

Alternative Standard(s) (refer to ISO3834 – 5), clause 2.1 b)
ASME IX

Welding process(es) (ISO 4063)	
111 (MMAW)	136 (FCAW gs)
131 (MIG/GMAW with inert gas)	138 (FCAW with metal-cored wire)
141 (TIG/GTAW)	

Parent material group(s) (ISO/TR 15608)
ISO/TR 15608 - Table 1 - Groups 1, 8
ISO/TR 15608 - Table 2 - Groups 21, 22, 23
ISO/TR 15608 - Table 3 - Groups 34, 35

### Responsible Welding Coordination Personnel

Name (Qualification)	Job Title	Technical Knowledge
Srinu Bodi (AS2214)	RWC	Basic Knowledge
Troy D'Ambrosio	DWC	Basic Knowledge

ANBCC Governing Board Representative  
Richard Fowles

Scheme Manager  
Deniz Yalniz



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

