

Fabrication

AN OVERVIEW OF RILMAC FABRICATION

Customer quality requirements and procedures can be adopted into Rilmac manufacturing systems. Rilmac can provide a comprehensive network of approved subcontract suppliers, removing the inconvenience of multiple sourcing. Much of Rilmac's work is of an industrially sensitive nature and projects are carried out in full compliance to agreed NDAs.

Services

- All aspects of machining
- Specialised coatings
- Heat treatment
- Proof load testing
- Non destructive testing
- Third party approvals
- Design and build
- Sub-contract labour

Typical Materials Used

- Mild steel plate and sections in varying thicknesses to BS EN 10025 S 275 & S355
- Low temperature steels EN10225 up to -40°C
- Pipe and tube to ASTM A 106B and ASTM A 316/304L
- All grades of stainless steel plates, type 304L and 316L
- Ferritic stainless steel: EN10088-1:4003
- Chrome Molly
- Wear resistant steels (RQT, AR 400, etc.)
- Brass and aluminium

Approvals & Affiliations

- BSI EN ISO 9001:2008, Certificate Number FM20424 (First registered 1992)
- Members of the Engineering Employee Federation (EEF)

Welding: Weld procedures to EN ISO 15614-1-2004 and welders to EN287-1;200. All dual certified to ASME IX.



- Netherlands
- Sweden
- USA (Houston)



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