



Materials
Engineering
Services to
Industry

RefMet offers Metallurgical and Process Engineering assistance:

- Materials selection.
- 3rd Party verification.
- Design reviews.
- Performance optimisation.
- Systems audits.
- Selection of suppliers/contractors.
- Preparation of RFQ's.
- Technical analysis of bids.
- Provider/supplier audits.
- Preliminary process studies.
- Forensic failure analysis.
- Expert witness.
- Training .
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Training

A wide variety of short courses for site personnel can be given on-site or off-site, as required. These can cover issues such as:

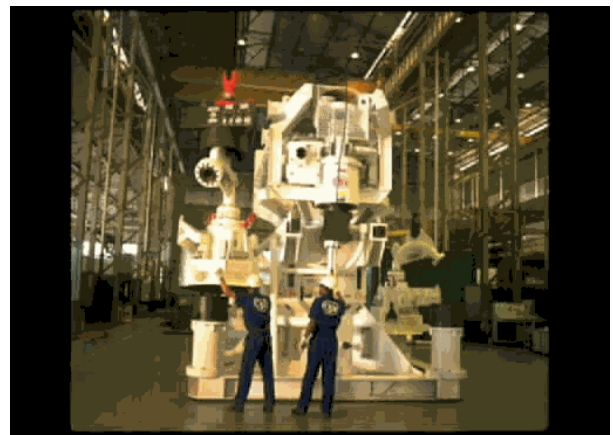
- Chemical and physical properties.
- Factors effecting material choices.
- Welding/brazing procedures.
- Fabrication techniques.
- Fitness for Purpose
- Design factors.
- Failure types.
- Safety issues.
- Focused site and process issues.



Process and Procedures Audit

This option includes a preliminary audit on your practices and procedures, including QA, welding and fabrication. This will include issues like choice of materials, contractors & suppliers. Materials and procurement specifications would be revised to reflect agreed practice/quality requirements.

Detailed discussions on general and specific metallurgical process issues relating to operating practices and procedures would be conducted with appropriate section engineers. A summary report would be issued for your records.



For further details, or an obligation free discussion of your needs, please call, or send an e-mail to: refmet@primus.com.au

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