



World-class Aerospace Engineering Solutions

Capabilities

- OEM supplier of choice
- OEM project management
- MRO project management
- Solid machining solutions: State of the art machining through 5 axis machining centres
- Design and reverse engineering
- Cost optimisation; global best cost solutions
- Global supply chain excellence: Supply chain integration
- Low-cost sourcing
- Extensive in-house processing support
- Envelope size 2mm to 2m.

Materials

- Specialists in all aerospace metallics: Al, Ti, Ni based alloys, forgings, castings.

Quality/Approvals

- Industry leading quality performance
- EASA Approved
- Full suite of OEM approvals
- NADCAP
- AS9100 REVC
- ISO 9001:2008
- BS EN9100.



Aerospace • Automotive • Nuclear • Energy • Defence • Medical • Space