



## Capabilities

Redline Engineering has a successful trading history spanning over 50 years, of which 35 years supplying into the Defence Supply Chain.

### Our capabilities include:

- Contract precision CNC machining that includes up to 12 axis CNC machining, turning/milling, turning up to Ø450 x 1000mm, milling up to 1000 x 500 x 500mm.
- Sliding and fixed headstock turning, twin spindle 2 and 3 turret automated production, including bar feeders and palletised CNC milling equipment for unattended manufacture.
- Two coordinate measuring machines – programmable 2D & 3D optical and probe measurement.
- Vibratory finishing and bead blasting.
- Precision component assembly and testing clean room.

## Discriminators

Redline prides itself in providing a flexible approach to demanding customer requirements.

- State of the art CNC machines catering for both low & higher volume manufacturing.
- Ability to scale to 24/7 manufacturing.
- Comprehensive programming and machine setup processes to produce complex components.
- Proven and trusted global supplier.
- Dedicated project management team.
- Highly skilled and dedicated operational, QA & engineering staff.
- DMTC Defence “Smart Enough Factory” Industry 4.0.

## Key Customers

- Department of Defence.
- Thales Group.
- Lockheed Martin Australia.
- Quickstep Group.
- CEA Technologies.
- Varley Group.
- Trakka Systems.
- Mackay Australia.
- Mercedes Benz.
- Hilton Manufacturing.

## Key Partners

- Sutton Tools.
- ISCAR.
- Sandvik.
- Thyssenkrupp.
- Electromold.
- Victorian Defence and Space Network (VDSN).
- Office of Defence Industry Support (ODIS).

## Quality Approvals / Awards

- ISO9001:2015.
- Undertaking AS9100 and DISP with expected certification early 2024.
- Defence approved supplier, Cage code Z2H07.
- DMO Industry Team of the year, outstanding achievement in rapid acquisition category award joint project 154 phase 3A.
- AIDN – recognition of 10 years continuous membership.

