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Precise Machining and Manufacturing is a precision machining company within the Starke Advanced Manufacturing Alliance of Companies. We are 100 % Australian owned and operated.

We are one of the few companies in Australia with the capability to design and manufacture moulds, including moulds for composite materials like carbon fibre. Partnering in manufacturing solutions.

KEY MARKETS

- Automotive
- Consumer products
- Defence
- Medical
- Mining
- Electronics / Electrical

QUALITY CERTIFICATION

ISO 9001/2018



DISCRIMINATORS

- 100% on-time delivery
- Zero defect quality
- Experience producing highly accurate, complex tooling and parts
- Fast lead times
- Design input to optimise design & manufacturing
- Prototype to product to production specialists
- Complete customer support
- Simple to complex machining
- Low to medium production specialists
- Composite and alloy material
- Processing including carbon fibre and titanium
- Multiple coordinate measuring machines (CMM)
- Through life service and support for long life-cycle projects

SOME OF OUR CUSTOMERS





















CAPABILITIES

- Manufacture all types of moulds and tooling
- Over 50 years of experience in project management and through life support, collaborating with local industry and their suppliers
- Qualified professionals employed covering a range of skill-sets with strong turnkey project delivery
- Advanced high end CNC wire cutting and CNC EDM (spark erosion)
- Microscopic laser welding using parent materials, under controlled conditions
- Advanced CNC machining, 5 axis & 3 axis for complex 3D shapes, profiles or 2D components
- An established, reliable network of local & international suppliers, including laser cutting, surface finishes and coatings
- Rigorous quality and MRP systems to control all facets of product design and manufacture
- CAD CAM project management, design, manufacturing, testing and reporting
- Reverse engineering, design improvement, prototyping and production
- High definition LED video microscope measurement with photographic image capturing.



















