



CORE CAPABILITIES

- Advanced Defence Manufacturing
 - Ferrous & non-ferrous castings (up to 10,000kg copper alloys)
 - Robotic patternless moulding & 3D sand printing
 - Centrifugal casting & complex metallurgy capability
- Precision Machining & Fabrication
 - CNC machining up to 11m x 4.6m x 2.5m / 25 tonnes
 - Multi-axis (2–8 axis) machining
 - Welding (GMAW, GTAW, MMAW)
- Naval Systems & Components
 - Propellers, shaftlines, valves, stabilisation systems
 - Submarine and surface vessel components
 - Dynamic balancing up to 28 tonnes
- Testing & Validation
 - NATA accredited laboratory
 - NDT, metrology (CMM, 3D scanning)
 - Mechanical, chemical and dimensional verification

PAST PERFORMANCE

- Major Defence Programs
 - Collins Class Submarines (manufacture & sustainment)
 - ANZAC Class Frigates
 - Pacific Patrol Boats & Cape Class Patrol Boats
 - Oberon Class Submarines
- International Naval Supply
 - US Navy patrol vessels (Cyclone class)
 - Austal USA shipbuilding programs
- Through-Life Support
 - Flowserve defence valve sustainment - Licensed Flowserve Manufacturer
 - Collins Class sustainment contracts

DIFFERENTIATORS

- Unique Industrial Capability
 - Australia's largest non-ferrous defence foundry
 - Fully integrated design → casting → machining → testing
- Rapid Response Manufacturing
 - 24-hour operational capability
 - In-house CAD/CAM + 3D printing enables rapid prototyping
- Defence Level Compliance
 - DISP certified + DFARS/NIST compliance
 - AUKUS licence holder
 - AUSS-Q and DIV-Q Qualified
 - ISO 27001 compliant
- Unique Capability
 - Advanced metallurgy (NiBrAl, duplex, nickel alloys)
 - Large-scale precision machining capability

CORPORATE DATA

- Company
 - VEEM Ltd (ASX listed)
 - Established 1968 | ~180 personnel
- Facility
 - 14,700m² advanced manufacturing facility
 - 10T–25T craneage across site
- Certifications
 - ISO 9001, 14001, 45001, 27001
 - NATA (ISO 17025) accredited
 - ABS, DNV/GL, Lloyds, BV, RINA approved
- Key Customers
 - Australian Department of Defence, ASC, Austal, BAE, Kongsberg
- Location
 - 22 Baile Road, Canning Vale WA