



## Advertising Copy

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**POSITION TITLE:** Mechanical Engineer - Pumps

**JOB LOCATION:** 1/18 Renewable Chase, Bibra Lake, WA 6163

**STATUS:** Permanent Full-time

### Summary for Seek

Use your Mechanical Engineering qualifications and experience across product development, improvement and analysis of Australian engineered submersible pumps and dewatering technology.

- Recognised Australian Engineered pumping and dewatering technology.
- Join a company that values collaboration, ideas and effort.
- We will consider junior and senior applicants.

### The Company

We are an Australian owned and operated specialist manufacturer and supplier of our own designed and patented submersible pumps to the underground and surface mining sector, as well as other industries that require dirty water management solutions. We have a great industry reputation, a growing global footprint and enjoy continued growth.

Our equipment is designed and engineered for the unique and demanding submersible pumping conditions found in Australia and across the world. Our focus is submersible pumps and technology, and we utilise our own manufacturing capability and specialist alliances to provide some the best equipment in the market. We have offices in Perth and Kalgoorlie in WA and in Townsville, Qld.

A Mechanical Engineer is required to learn about our range of pumping and mechanical equipment and work across the entire development lifecycle from concept, design, prototypes, manufacture, QA and continuous improvement.

### The job

We require a qualified Mechanical Engineer that is able to apply their knowledge and help us to continue to engineer and build and supply first class equipment to our clients.

We will provide you with guidance, support, clarity of tasks and duties along with the freedom deliver high quality engineering outcomes that make a difference.

Your passion and experience in all things mechanical are essential. Your job will include:

- New product development (R&D)
- Testing, product improvement and analysis.
- The opportunity to get in the workshop.
- Quality Assurance



## About you

We want a person who is passionate about mechanical engineering and who takes satisfaction from seeing theirs, and their colleagues hard work come to life. We'll provide you with product training, the tools and the materials to become an expert. A positive attitude and great work ethic are essential.

You will need to have a good understanding skills and experience with:

- The product engineering lifecycle.
- Knowledge or the ability to adopt various Australian standards.
- The ability to work in a structured project environment.
- Experience using computer aided design technology.
- Willingness to strip and rebuild pumps with our team for QA and inspections.
- Knowledge and experience of pumps will be viewed favourably.

Mechanical Engineering qualifications are required for this position. You will need good verbal and written communication skills, be highly computer literate, have a positive outlook, and know that 'anything is achievable'. Importantly, you must be willing to learn new tools and systems that are specific to our business and industry.

This is a great opportunity to join our business which is built on a solid foundation of success and growth and recognised for delivering reliable and quality equipment. We have a great team culture, work environment and value the contribution everyone makes.

We are passionate about our business and our people. We put safety, diversity, the team, and client satisfaction above all else.

PumpEng is an equal opportunity employer and we look forward to reviewing your CV and Cover Letter.

The PumpEng Team

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