

Continuous Improvement Engineer



Albins Performance Transmissions specialise in the design and manufacture of drivetrain components. Their capabilities include the ability to produce individual gears, axles, drive flanges and ring and pinions right through to complete unit, sequential shift transmissions.

Experiencing continuous growth, we are seeking to recruit a highly skilled Continuous Improvement Engineer. Reporting to the SQE Manager, you will be focused on enhancing production capacity, quality and reliability.

Key areas of responsibility will include:

- Leading root cause investigations of production issues and derive resolutions
- Developing permanent resolutions to identified issues to measure, monitor, control and sustain success
- Providing technical expertise to develop process improvements and maximise production
- Helping drive and sustain a continuous improvement culture
- Supporting compliance of all applicable certification standards and ISO 9001
- Identifying areas of opportunity for future continuous improvement

This role requires tertiary qualifications in Mechanical/Product Design Engineering or you will be trade qualified as a Fitter and Turner with extensive continuous improvement project experience. Being a practical problem solver with a pragmatic approach to handling issues and deviations coupled with the ability to communicate effectively across all levels of the organisation will ensure success in this hands on outcome focused role.

Inspired?

Contact Ange Connor on 0407 833 152 for a Position Description. **To apply**, submit your application letter and resume to admin@inspirehq.com.au by COB Tuesday 14th June 2016.



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