



Callender Aeropart, part of the RLC Group of Companies provides engineered components and supply solutions to the Aerospace and Power Generation sectors.

We are looking to enlarge and strengthen our workforce to facilitate further expansion into these markets. We currently have a vacancy for:-

QUALITY ENGINEER (SYSTEMS)

Our Quality Systems Engineers are responsible for the control and improvement of product quality across a broad range of complex safety critical components. As part of a dedicated team you will provide customer facing support to our manufacturing business units. Using a data rational approach you will challenge performance and drive continuous process improvement, maintain develop and control QMS, review, update and create quality procedures, instructions and system documentation.

Candidates should have; Experience of working in an AS9100/NADCAP controlled environment, working to aerospace OEM systems, knowledge of Advanced Quality Planning, practical experience of FAI compilation and effective RCA skills. An ability to lead 2nd and 3rd party audits with facilitation of QA in data collection (non-conformances) and analysis along with analysis for identifying trends for improvements.

The salary and package will be highly competitive, reflecting the nature of the position.

If you are keen to join a forward-looking Company and you believe you match our requirements then send us your C.V. Previous applicants need not apply.

Further information can be obtained from our web site www.rlc-callender.com

Please note the site operates a no-smoking policy, your compliance with this is a condition of employment.

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Closing Date Friday 30th July 2010

