



# Maintenance & Reliability Trainee Engineer

Quant is a global leader in industrial maintenance. For over 25 years, we have been realizing the full potential of maintenance for our customers.

From embedding superior safety practices and building a true maintenance culture, to optimizing maintenance cost and improving plant performance, our people make the difference. We are passionate about maintenance and proud of ensuring we achieve our customers' goals in the most professional way.

Are you one of us?

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**Location:**Midrand

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**Position:**Engineer

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**Contract type:** FT

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## Tasks

- Ensure application of guidelines, procedures and recommendations issued by the R@D team
- Maintain relations and continuous reporting to Regional Operations management
- Participate in the check of plants initial status (Feasibility Study) and in the issue of the relevant survey report
- Verify existing maintenance plan and propose the updating / optimization
- Secure Preventive Maintenance periodical planning / programming and execution of approved modifications
- Collaborate with Customer's Team Leader to obtain maintenance targets (equipment availability / reliability, security, environmental respect, quality, cost effectiveness)

## The candidate must have the following required qualifications:

### Qualifications:

- Bachelor degree in engineering or similar qualification
- Understanding of Maintenance Engineering Concept and Tools, ideally working towards Certification as a M&R Practitioner
- Knowledge of CMMS (SAP/JDE/Maximo)

Our people drive our success. We therefore invest in recruiting the right candidates with the right experience, capabilities and personal drive required to succeed and help our customers realize their full maintenance potential.

In case you are interested in building your career at our organization, please send your curriculum vitae to: [Lindokuhle.ndwandwe@quantservice.com](mailto:Lindokuhle.ndwandwe@quantservice.com)

Read more:  
[www.quantservice.com/careers](http://www.quantservice.com/careers)

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