



OTTOBAUTHENTIC

Let's Talk... we're looking for:

LEAD ELECTRONIC TECHNOLOGIST

Electronic Manufacturing/Mining Industry

Jet Park, JHB

Salary: R35 000 pm CTC

About:

- To Lead the electronic technologist's team to technically define, quantify and solve the company's engineering design problems; to Implement and supervise the drafting of technical specifications, standards and technical supporting documentation.

Qualifications and Accreditations

- BSc Engineering or equivalent Electronic Engineering degree.
- Minimum 3 years' experience in supervisory role
- Experience in the manufacturing and/or mining industry (advantage)
- Experience in design, layout and assembly of PCB's - **NB**
- Experience in software development (advantage)

Responsibilities:

- Coordinate priorities, work assignments for technologists and technicians
- Design according to specifications given - Looms, cables, PCBs or complete product
- Review and update technical documentation as per ISO standards
- Supervise and attend to RMA reported issues
- Supervise the implementation of first builds with the IE
- Coordinate priorities/work assignments for technologists and technicians
- Maintain feedback data and information as required for MANCO feedback.
- Participate in design reviews
- Provide feedback to line manager on monthly performance vs targets by the specified dates
- Ensure the production and product support teams are supplied with all reports, technical documentation, drawings, and other data as required.
- Reasonable for all technical aspects for product integration & improvement and develop product knowledge.
- Ensure technical documents are maintained and drawings are reviewed and up to date.
- Technically defining, quantifying and solving engineering design problems
- Drafting specifications, standards and technical supporting documentation
- Testing and verifying new hardware and software specifications
- Advanced technical knowledge of electronics, engineering processes and the mining standards
- Reading and interpreting panel wiring diagrams and set layouts will be advantageous
- Knowledge of engineering draughting practises and recording of original, marked up and final drawings
- Knowledge of training and supervisory techniques and employee policies and procedures

Kindly note: If you have not heard from us within 7 working days, your application was unsuccessful.

How to Apply: Please submit your resume to: elsa@ottobauthentic.co.za and use the job title as the subject.