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VACANCY

BENDING MACHINE OPERATOR

Our company requires an experienced candidate with a technical background to meet the following criteria:

Minimum Requirements

- Grade 12 (Matric)
- 2-3 years' bending operating experience (bend sheet metal structural shapes to angle), preferably on a Trumpf, 3D Control, TASC 600 or Delemn bending machine.
- Technical background
- Knowledge of bending machines, geometric dimensions and tolerances
- Accuracy and attention to detail
- Able to work shifts (3 shift system)
- Own transport

Key Responsibilities

- Read and interpret drawings to comprehend work orders.
- Plan machining activities and bear in mind the work orders, priorities and machine efficiency.
- Setup and operate the bending machine to bend sheet metal structural shapes to angel or contour specified by work order, drawings, templates or layout.
- Select and bolt holding clamp, die block, and guide clamp to machine.
- Confirm position of clamps and end stops on machine to set specified locations of bends.
- Position work piece against end stop.
- Check stock inventory to ensure that the appropriate material is available.
- Safely load and unload raw materials into the machinery.
- Meet tolerance environments of the machine by setting gauges and measuring instruments appropriately.
- Isolate any piece that may not conform to the standards of the work order. Parts must be quarantined, Supervisor to be informed and noted in bending report.
- Perform preventative and regular maintenance on machines, equipment and tools used in all processes as directed.
- Ensure that all machines and tooling are lubricated.

Closing date: Tuesday, 31 July 2018

If you fit the criteria, please forward your CV to Iona Jongbloed (HR): iona@vulcansteel.co.za

Only shortlisted candidates will be contacted and interviewed.