

Our company is hiring for an improvement engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for improvement engineer

- Coordinate the continuous improvement of plant processes to achieve Quality Dept
- Develop/Implement Preventative and Corrective Actions to achieve Quality Dept
- A degree in an engineering or equivalent qualification ideally in manufacturing, or related discipline such as mechanical or industrial engineering
- Experience leading improvement projects within a manufacturing facility, with exposure to a complex mechanical manufacturing environment with multiple processes
- Ability to analyse multiple sources of data from problem areas and steer solutions to solve them
- Ability to negotiate, influence and drive change
- Excellent interpersonal skills and ability to work within a large team and communicate with staff of all disciplines
- Lead teams in Breakthrough/Best-In-Class performance improvement on smaller scoped projects, usually within the area of the Black Belt's expertise
- Impact Operational Cost and lead projects that meet the minimum economic value required
- Track project performance in CI database to assure timely completion and achievement of quality and savings goals

Qualifications for improvement engineer

- Analyze batch records and quality results and monitor consistency of operations by using appropriate database and statistical tools
- Act as a resource to monitor industrial trials (sampling
- Minimum 5 years experience with continuous improvement in a manufacturing environment
- BS degree in Industrial Engineering, Manufacturing Engineering, Supply Chain/Logistics from an accredited institution
- Demonstrated application and in-depth knowledge of continuous improvement, Six Sigma and Lean tools
- Bachelor's degree, preferably in engineering or related discipline