

# MANUFACTURING ENGINEER/ TECHNICIAN

**Looking for a great career opportunity? Join KENALL!**

***Kenall, a leading manufacturer of advanced lighting solutions, has a great career opportunity for a Manufacturing Engineer/Technician to plan, direct and coordinate manufacturing processes in our Metal Fabrication and Assembly departments.***

Responsibilities of this position include:

- Analyze and implement production process improvements (fabrication, paint and final assembly).
- Analyze workflow, space requirements and facility layout and be able to recommend and implement cost-effective solutions that improve product velocity through our plant.
- While maintaining product design criteria, analyze, develop and implement process improvements that will optimize the use of manufacturing resources to produce all components required to assemble a lighting fixture.
- Work with Product Engineering to develop cost effective processes and procedures to manufacture the next generation of lighting products.

Position requirements include hands-on mechanical aptitude (CAD, machining, welding, etc.) and working knowledge of: sheet metal manufacturing methods, lean manufacturing methods, ISO9001 quality requirements and electrical troubleshooting. A Manufacturing Engineering degree is preferred but not required; bright and enthusiastic recent grads with prior industry experience will be considered.

***Kenall is an established, financially stable organization with a proven track record of excellence. If you share our drive, professionalism and enthusiastic spirit and would like to be a part of a growing, progressive organization, please forward your resume to:***



Human Resources  
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