

SENIOR MANUFACTURING ENGINEER

THE COMPANY:

Privately-held OEM manufacturer of highly engineered and standard capital equipment for the packaged goods industry is known for its solutions to packaging challenges. This Greater Chicago-area Company is well-established and experiencing solid growth attributed to excellence in design, commitment to quality and first class customer service.

THE POSITION:

This is a highly visible position, which reports to the Plant Manager, with responsibility for the engineering / technical support of the production operations. Focus is on functions such as process engineering / improvement, cost reduction initiatives, and automation and advanced technology applications. Strong liaison between manufacturing and engineering expected. Overall objective is to strive for excellence in Company's manufacturing operations.

ESSENTIAL DUTIES:

- drive process improvement initiatives,
- initiate and implement cost reduction programs
- establish and implement quality checkpoints
- support Manufacturing and Design Engineering functions to improve manufacturing efficiencies
- support the After Market business to resolve field issues

QUALIFICATIONS:

- solid component manufacturing experience (min. 5 yrs) with knowledge of workflow in a mechanical / electrical assembly environment
- track record of producing results through continuous improvement and Lean principles
- capable of assuming greater responsibility
- engineering undergrad degree (MBA a plus) or strong equivalent

COMPENSATION:

Open but anticipated to be high 5 to low 6 figures

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