



Position Title: Product Development Process Engineer
FLSA Classification: Exempt
Reports to: Manager, Product Development
Location: Auburn Hills, Michigan

Product Development Process Engineer

Position Description:

The Product Development Process Engineer will have responsibility for new and improved product/processes implementation. This would be accomplished through engineering project leadership, processing equipment sourcing, and execution of continuous improvement, reliability including qualification and/or validation testing.

Duties will include:

- Perform manufacturing capability studies, develop timelines for improved process and product implementations.
- Implement new and improved products and processes in a timely manner.
- Engineering project leader for new and improved processes.
- Sourcing experience in process equipment used in manufacturing.
- Execute continuous improvement, reliability testing, qualification and validation testing.
- Participate and contribute to production process improvement, root cause analysis, process audits and QA programs.

Required Qualifications:

- Bachelor's degree in Engineering field (Electrical, Mechanical, Industrial).
- 5-10 years experience in process/products implementation. Hands on experience preferred.
- Demonstrated problem solving ability.
- Communicates cross-functionally at multiple levels with candor and respect in terms of both written and verbal communication.
- Good computer skills including but not limited to MS Office, Outlook and Flowcharting.
- Experience in statistical software for modeling and trend interpretation.
- Working knowledge of ISO 9001:2000 requirements, Lean manufacturing and Six Sigma.

We are a drug free workplace.

Benefits include medical, dental, vision, life insurance and 401k with match
United Solar Ovonics is an Equal Opportunity Employer. EEO/AA/VEO

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