



## Project Engineer



We are adding a dynamic individual to our team. Main job functions and goals of this position are to manage production projects from inception to end of life and perform related engineering functions as needed.

The successful candidate has strong project planning capabilities for high volume component manufacturing production projects, is well versed with engineering functions around injection molding, tool and die and automation, and possesses a strong personality towards the project team and customers for successful execution of assigned projects; most recent experience in the automotive industry is expected.

### Scope of Duties:

- Develops project time plan, procedures, staffing requirements, and allocation of available resources to various phases of project; oversees budget
- Manages programs from inception to end of life.
- Manages/performs Engineering functions as they relate to the overall production project.
- Acts as the primary point of contact to the customer during the project phase.
- Prepares and presents project status to management or customer.
- Assists with other engineering or quotation tasks as needed.

### Requirements:

- Degree in Engineering; preferably Mechanical.
- Certified Professional in Project Management; strong project planning capabilities.
- 5 years most recent experience in project management for automotive component manufacturing and/or related engineering field (design, tool and die, automation).
- Experience APQP and related processes like PPAP, FMEA.
- Experience with plastic injection molding and/or tool and die and/or mechanical part design.
- Proficient with computers in particular MS Excel, MS Project.
- Good Negotiation skills.
- Ability to lead and motivate teams for final results.
- Proven success in managing projects within timeline and budget.
- Ability to cope with difficult situations and demanding timelines.



Insofar as personal names are given only in masculine form, this applies equally to women and men.



create your future with us!

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