

## **Injection Molding Project Manager**

*rms* is a state of the art facility that has the latest technology in precision machines to produce components for the medical device industry. The Project Manager is responsible for all aspects of **Molding** projects from start to finish and insuring compliance to the customer, industry, and rms standards.

### MAJOR AREAS OF ACCOUNTABILITY:

- Manage all aspects of **Molding** projects from start to finish.
- Assist with analyzing **Plastic** product failures to determine root cause and corrective actions.
- Manage the production supervisor and team. Assisting with scheduling and production control.
- Work closely with Engineer team on specific projects.
- Delegates and manages the design and development of **Plastics** processes, tooling and fixturing used to produce rms products. Leads routine design review meetings.
- Work with the Quality Engineer to maintain a continuous flow of quality products to our customers.
- Supports and leads actions for implementing cost reduction projects.
- Provides quotations for pricing of rms products.
- Works with Customers on **Molded** designs; troubleshooting and finding solutions.
- Communicates with Customers on a routine basis and provides project plans, timelines, and milestones.
- Primary contact for all Research and Development information.
- Manages the hiring of all technical and supervisory staff. Conducting reviews and performance plans for these individuals.

### EDUCATION:

Qualified candidates will have a Bachelor of Science degree in engineering and/or a minimum of 10 years Management/Engineering experience in the Plastics Technology field.

### KNOWLEDGE AND SKILLS:

- Working knowledge of Microsoft Project or equivalent.
- Extensive experience with **Mold** Design and **Plastic** Shrink calculations.
- Understanding of Plastics processes and thermal affects of plastics.
- Experience with Medical Clean Room Molding.
- Knowledge of ISO 9001, 13485, and FDA regulations.
- Complete understanding of MRP and DFM principles.
- Experience with the CAPA system
- Strong Knowledge of PFMEA.
- Experience with root cause analysis, corrective actions, and preventative action.
- Extensive experience with Pro-Engineering software a plus.
- Knowledge and experience with Lean Manufacturing.

Qualified candidates should submit their resume to [sthompson@machine.com](mailto:sthompson@machine.com). For more information on rms, please visit our website at [www.rmsmachining.com](http://www.rmsmachining.com).