

# Manufacturing Engineer

MP&E, Inc. specializes in braided sheath assemblies and precision extrusions for use by medical device manufacturers and OEM manufacturers. Our primary focus is to produce only the highest quality products for medical manufacturers who use our products in their medical devices. Headquartered in Eden Prairie, MN, MP&E is a growing company in need of talented individuals to help us meet our goals.

We currently have an opening in our Eden Prairie facility for a Manufacturing Engineer.

## **Responsibilities include:**

- Provide engineering leadership to support manufacturing process improvements / development(s) within production.
- Define new project timelines and engineering requirements.
- Complete process qualifications and feasibility as required supporting new product development.
- Provide support to assure product history records are complete and accurate during new product development cycle.
- Troubleshoot all manufacturing processes.
- Write product/component specifications required to support manufacturing requirements.

## **Qualifications:**

- Bachelors Degree in Engineering or equivalent.
- Minimum of 2 years R&D or manufacturing experience in medical related products.
- Able to provide process support and update manufacturing processes/procedures as required.
- Demonstrated good engineering support skills.
- Excellent communication and interpersonal skills
- Able to use QC measurement devices with extreme accuracy.
- Able to read and understand drawings, specifications and MP&E Inc. manufacturing documents.
- Able to record and document all Product History Records.
- Able to communicate clearly with employees.
- Able to provide process support and update manufacturing processes / procedures as required