



Magellan Aerospace, Haley  
Phone: 613-432-8841 Fax: 613-432-0743  
634 Magnesium Road, Haley, ON, Canada, K0J 1Y0

## Manufacturing Technician (MT)

**Salary: \$ 60, 000 to \$70,000 per year.**

**Positions Status: Full-time Permanent**

### Who we are:

Magellan Aerospace is a global, integrated aerospace company that provides complex assemblies and systems solutions to aircraft and engine manufacturers, and defense and space agencies worldwide. At Magellan we have over 80 years of collective knowledge and experience in the aerospace industry, and believe one truth: People create value.

Magellan Aerospace Haley division is nestled in the Ottawa Valley one hour north of the Capital, Ottawa, Ontario [Haley Ontario - Bing Maps](#). We live in an Outdoor playground where there is no shortage of FUN for the Outdoor Enthusiast such as hiking, kayaking, canoeing, snowshoeing, skiing, snowmobiling, beaches and world class whitewater. The Ottawa Valley is truly an amazing area to live and enjoy nature!

### Why Magellan?

Does working with a Team in an environment where you contribute to the successes of an organization entice you? Magellan Aerospace Haley Division is looking for new talent to join our growing team here in the Ottawa Valley.

### What we offer

- Attractive Benefits package including Long Term and Short-Term Disability, Dental, Vision and Drug Coverage
- Company Pension Plan
- Positive Work-Life Balance
- Opportunities for Professional Growth
- Employee Assistance Program

### Position Overview

Magellan Aerospace – Haley Division is seeking a **Manufacturing Technician** to support quality, producibility, and continuous improvement for aerospace castings. This role works closely with Engineering, Production, and Quality teams to reduce scrap, improve processes, and respond to shop-floor issues in a fast-paced foundry environment.

### Key Responsibilities



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- Provide rapid response to shop-floor concerns and support daily production needs
- Monitor and improve scrap, weld, and rework performance for assigned castings
- Conduct defect analysis and identify root causes
- Maintain and update manufacturing techniques and provide training to production staff
- Support Quality Clinic activities and follow-up actions
- Collaborate with Methods, Tooling, Quality, Process Engineering, Production, and Finance
- Prepare reports and updates on assigned parts and improvement initiatives

**Education Requirements:**

- College diploma in **Manufacturing Engineering Technician/Technologist** or related field
- Minimum **2 years'** experience in manufacturing, aerospace, or foundry operations

**Experience, Knowledge and Skills Required:**

- Strong understanding of manufacturing processes and quality tools
- Experience with Process Failure Mode and Effects Analysis (PFMEA), Control Plans, and basic defect analysis
- Proficiency with MS Office or equivalent
- Ability to interpret engineering drawings and specifications
- Strong communication, problem-solving, and teamwork skills
- Works independently with minimal supervision
- Maintains professionalism, accountability, and integrity
- Comfortable in both office and plant-floor environments
- Able to manage multiple priorities in a dynamic setting

**Security Requirements:**

- We conduct a criminal Record Check on all new hires
- We conduct a Government Controlled Goods Program (CGP) Check on all new hires; must be able to give 3 references to help verify your identity

**Work Conditions:**

- Standard hours: **7:00 a.m. to 3:30 p.m., Monday to Friday**, with occasional overtime as required.
- Potential for future afternoon-shift coverage based on business needs.
- CSA-approved footwear, safety glasses, ear protection, and other PPE required.