

WELDING PROCESS ENGINEER

Applications are now being accepted for the position of Welding Process Engineer. This position reports to the Manager of Manufacturing Engineering.

Qualifications:

- Bachelor of Science in Engineering or related discipline.
- 5 years related experience.
- In-depth understanding of weld technology, weld process design and weld process control.
- Project Management and implementation experience.
- Strong communication skills and ability to work as part of a team.

Responsibilities:

- Develop and maintain robust weld procedures that meet product designs.
- Develop and maintain documentation on weld processes and procedures to ensure consistent application across all weld processes in manufacturing.
- Lead efforts with Design Engineering, Manufacturing Engineering and production teams to ensure design drawings, manufacturing instructions, inspection instructions, tooling are consistent and complete.
- Develop weld equipment standard for the organization.
- Participate with manufacturing and engineering in identifying requirements for engineering and manufacturing personnel.
- Work directly with the production floor and personnel to understand core welding issues and challenges, assist with the development of skills and techniques and identify issues that require resolution.
- Establish alternate processes and techniques to improve weld cost and efficiency.
- Lead efforts to continuously improve our process to deliver world leading products.

MacDon offers a full range of company funded benefits including medical, dental, life insurance, EAP, vision and pension plans. Interested applicants please forward a detailed resume with a covering letter, stating salary expectations by December 18, 2006 to Human Resources, 680 Moray Street, Winnipeg, Manitoba, R3J 3S3. Fax: 895-1910. E-mail: employment@macdon.com