

IVACO ROLLING MILLS LP

A HEICO COMPANY

1040 COUNTY RD. 17, P.O. BOX 322 L'ORIGINAL, ONTARIO, CANADA K0B 1K0
(613) 675-4671

Maintenance Mechanical Engineer

Ivaco Rolling Mills is with a very well established company and leader in its industry in Canada is seeking a qualified Mechanical Engineer to fill a vacancy in its Rolling Mill.

PRIMARY RESPONSIBILITIES

- Prepares operating, maintenance and start up procedures and provides training to department employees;
- Reviews and approves designs of new equipment and modifications of existing facilities (according government codes and regulations);
- Ensures that mechanical and infrastructure drawings are updated in coordination with the drafting personnel;
- Performs engineering studies and conducts non-routine tests to troubleshoot faulty equipment or to solve technical problems;
- Assists maintenance departments in troubleshooting mechanical related equipment issues (ie hydraulic, pneumatic, process equipment, power trains, lifting equipment, etc.).

KNOWLEDGE AND SKILL REQUIREMENTS

- Mechanical engineering degree with PEng designation;
- Good working knowledge of installation, operation and maintenance of mechanical systems and processing equipment;
- Experience in planning and project management and have a proven track record of completing high value projects;
- Knowledge of the following would be considered an asset:
 - ✓ AC/DC motors, AC/DC drives (AC/CD, PLC's and distributed I/O's);
 - ✓ Diesel systems
 - ✓ Hydraulics / Pneumatics;
 - ✓ Structural / Civil design and installation
 - ✓ Instrumentation and Process Control
- Excellent communication skills;
- Experience in Heavy Industry and steel fabrication or rolling mill would be an asset;
- Bilingualism (French & English) is an asset.

We offer a competitive wage and benefits package.

All interested applicants should forward their resumes, in confidence, to:

Ivaco Rolling Mills
P.O. Box 322, Hwy. 17
L'Original, Ontario
K0B 1K0
Attention: Human Resources
pmartel@ivacorm.com

(Only candidates selected for an interview will be contacted.)