https://refplus.com/job/press-operator-3-2-2-2-2-2-2-2-2/

Industrial Engineer

Hiring organization
Refplus

Employment Type
Full-time

Beginning of employment
2025

Industry
Commercial and Industrial Refrigeration Equipment

Job Location
South shore of Montreal

Working Hours
37.5

Description

Reporting to the Production Director, the Industrial Engineer is responsible for optimizing the production operation processes at RefPlus Inc., within a continuous improvement context.

Responsibilities

Specifically, and with a team-oriented and collaborative approach—and without limitation to other tasks that may be added to achieve organizational and quality department objectives—the Industrial Engineer will be responsible for the following tasks:

- Identify and analyze operational flows to pinpoint non-value-added activities and implement necessary changes;
- Optimize material flow and manufacturing processes;
- Participate in establishing performance monitoring mechanisms for manufacturing operations;
- Coordinate the implementation of industrial engineering projects aimed at increasing plant capacity;
- Create layout plans;
- Make various recommendations such as equipment purchases, etc.;
- Recommend and implement safer or more efficient tools/methods;
- Map more efficient production processes;
- Provide technical support to the production team for resolving various issues;
- Participate in identifying critical continuous improvement points;
- Perform any other related tasks requested by the manager.

Qualifications

Desired Profile:

- Ability to work in a team;
- Passionate about improving the manufacturing environment;
- Adaptable to change;
- Demonstrates rigor, autonomy, and results-oriented;

- Good communication skills, able to motivate and engage others;
- Proficient in problem-solving;
- Strong ability to meet planning and coordination requirements.

Required Qualifications:

- Bachelor’s degree in industrial engineering, automated production, or equivalent;
- Strong problem-solving skills;
- Knowledge of cell-based work methods;
- Understanding of continuous improvement concepts including Six Sigma, Lean, value stream mapping, PVA, etc.;
- Proficient in Microsoft Office Suite and software such as AutoCAD and 3D modeling (Solid Edge is an asset).

Date posted
August 8, 2025