

## Job Posting

<b>Job title</b>	<i>Production Engineer</i>
<b>Reports to</b>	<i>Process Engineering Manager</i>

### Job purpose

The Production Engineer will assist the Process Engineering team with the growing number of tasks and responsibilities associated with a rapidly advancing company. Such tasks and responsibilities include equipment and process improvements; involving planning, designing, testing, implementing and documenting. In addition to the required day-to-day production functions.

### Qualifications

SKILLS are required to perform single, technical tasks with a potential need to upgrade skills in order to meet changing job conditions. Specific skills required to satisfactorily perform the functions of the job include: adhering to safety practices; trouble-shooting/problem-solving machinery and product; designing, programming and preparing and maintaining accurate records. Specific skills are as follows but not limited to:

- Diploma Mechanical Engineering Technologies or equivalent.
- Self-starter.
- Good oral and written English communication skills.
- Expert mechanical skills and willingness to carry out practical tasks and projects.
- Ability to troubleshoot and problem solve.
- Excellent computer skills.
- Mechanical design and drafting skills.
- Capable of executing tasks and projects as instructed.
- Goal orientated and capable of completing projects on time with minimal supervision.
- Positive and respectful work attitude.
- Understanding of group effort and attention to detail.

KNOWLEDGE is required to perform math and engineering calculations; read a variety of manuals, write documents following prescribed formats, and/or present information to others; and solve practical problems. Specific knowledge required to satisfactorily perform the functions of the job includes: strong knowledge of electro/mechanical systems, engineering and manufacturing practices; health standards and hazards; safety practices and procedures; and knowledge of product/process flow.

ABILITY is required to schedule activities; gather and/or collate data; use job-related equipment and understand the manufacturing processes. Flexibility is required to work with others in a variety of circumstances; operate equipment and understand the effects of the process steps. Ability is also required to work with a wide diversity of individuals; work with specific, job-related data; and utilize a variety of job-related equipment. In working with others, problem solving is required to identify issues and create action plans. Problem solving with data frequently requires independent interpretation of guidelines. Specific abilities required to satisfactorily perform the

functions of the job include: communicating with diverse groups; displaying mechanical aptitude; meeting deadlines and schedules; and working with frequent interruptions.

### **Working conditions**

The job is performed with some temperature extremes and some hazardous conditions. Shift-work and overtime may be necessary.

### **Physical requirements**

The usual and customary methods of performing the job's functions require the following physical demands: some lifting, carrying, pushing, and/or pulling; periodic climbing, balancing, stooping, kneeling, crouching, and/or crawling.

### **How to apply**

Background checks will occur prior to employment. Please fax resume to 720-0263 or mail to:

Dynetek Industries Ltd.  
4410 – 46 Avenue SE  
Calgary, AB T2B 3N7

Attention: Blaize Fabbi

Resumes may also be submitted via e-mail to:

[careers@dynetek.com](mailto:careers@dynetek.com) with subject: Production Engineer

Closing date: March 31, 2011