Senior Mechanical Designer- WA

We are the leading worldwide supplier of process systems in several areas within the pulping industry. Further, our Geoenergy division offers air pollution control technologies which are utilized throughout the wood products industries, as well as in many other industries currently subject to EPA MACT regulations.

Primary Duties will include:

- CAD operator on Autodesk Inventor and AutoCad Software
- Mechanical design of heat exchangers, tanks and pressure vessels.
- Mechanical design of industrial sheet metal equipment, piping, and structures
- Parametric modeling in Autodesk Inventor using iLogic coding.
- Maintaining design document organization in Autodesk Vault.

The successful candidate will possess the following qualifications:

- Ability to work in a team environment.
- Excellent communication skills.
- Expert level in Autodesk Inventor.
- Proficient with parametric modeling.
- Proficient with iLogic programming, Visual Basic API code development.
- Experience with design of fabricated metal equipment.
- Experience with layout and detailing of piping systems.
- Experience with Autodesk Vault.
- Knowledge of OSHA standards as applicable to Industrial Equipment desirable.

We are an equal opportunity employer, and offer a competitive salary and benefits package.