

Taylor Devices, Inc., located in North Tonawanda, NY, is the world leader in innovative shock and vibration control since 1955. Taylor Devices designs and manufactures shock absorbers, liquid springs, shock isolation systems, seismic isolators and other types of hydro-mechanical energy management products.

Key Job Responsibilities:

- Test units to customer specifications using hydraulic test machine or drop testing using heavy weights.
- Set up test rigs using overhead cranes and impact tools.
- Complete test reports using Excel and Word.

Skills & Experience:

- 2 year technical degree – Mechanical Technology preferred.
- Knowledge of LabView software.
- Proficient in Excel and Word.