

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:

- Execute test and measurement tasks using hydraulic testing machines or drop testing using heavy weights.
- Operate testing machines to produce data as required by customers.
- Set up test rigs using overhead cranes and impact tools.
- Collect and document data to complete test reports.
- Regular maintenance of calibration of testing equipment.
- Maintain a working knowledge of safety policies and procedures.
- Other duties assigned by manager.

Skills & Experience:

- A 2-year mechanical technical degree preferred or a combination of education and experience.
- Proficient in Excel and Word.
- Experience with LabView.