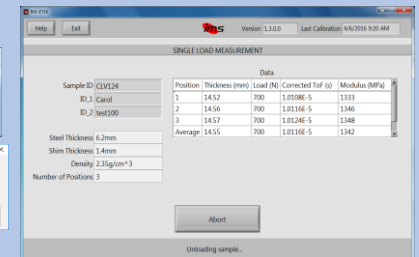
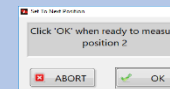
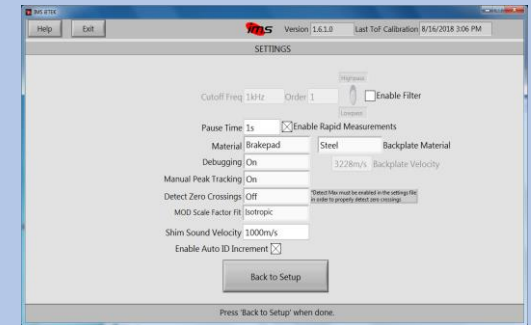
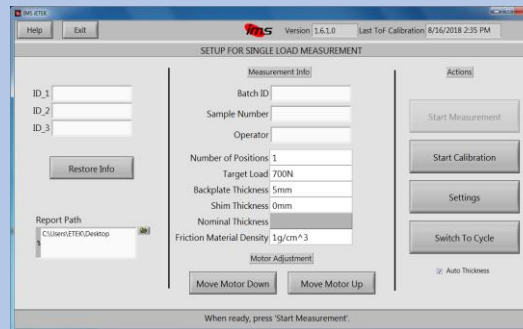
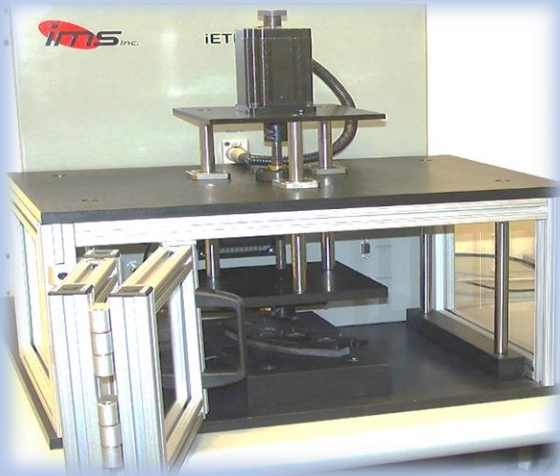




INDUSTRIAL MEASUREMENT SYSTEMS, INC.

Dynamic Modulus Measurement in Friction Materials using the iTEK

- Multi-sample measurement with automatic thickness measurement.
- Automatic measurement point detection and report generation
- No sample preparation required
- Measure as-manufactured pads
- QC Applications
- Dynamic Modulus and Signal Loss
- Accommodates most shapes and sizes
- New Option-Foot Pedal Actuation or Rapid Mode





INDUSTRIAL MEASUREMENT SYSTEMS, INC.

Dynamic Modulus Measurement in Friction Materials using the iTEK

- Cycle measurement recalls input from Single Load Measurement.
- Automatic measurement point detection and report generation
- No sample preparation required
- Measure as-manufactured pads
- Automatic load and unload cycle
- QC Applications
- Dynamic Modulus as a function of Pre-load
- Accommodates most shapes and size pads

