

## Customer success stories

We have many happy customers successfully applied Optodyne's laser system to solve their problems. Some of their applications may be similar to yours. Click on the success stories to learn more. The Acrobat reader will be automatically loaded to display the success stories. You can also use the download button to download these stories.

- [Success Story #9--Wisecarver](#)  
Hole position accuracy assured by laser Doppler scale
- [Success Story #8--Tapemation](#)  
Laser Calibration Ensures Machine Tool And CMM accuracy
- [Success Story #7--Rock Island](#)  
Arsenal manufacturer increases productivity using new laser-based calibration system
- [Success Story #6--Milltonic's](#)  
Laser calibration: analyzes accuracy of the entire machine tool.
- [Success Story #5--Flanagan Brothers](#)  
Laser calibration system cuts errors, setup time
- [Success Story #4--Centroid](#)  
Laser calibration: Analyzes accuracy of the entire machine tool.
- [Success Story #3--Artran](#)  
Laser calibration system cuts errors, setup time
- [Success Story #2--Apollo tool company](#)  
In process inspection improved with laser calibration
- [Success Story #1--Aker Industries](#)  
Laser scale mounted on mill / turn for precision