

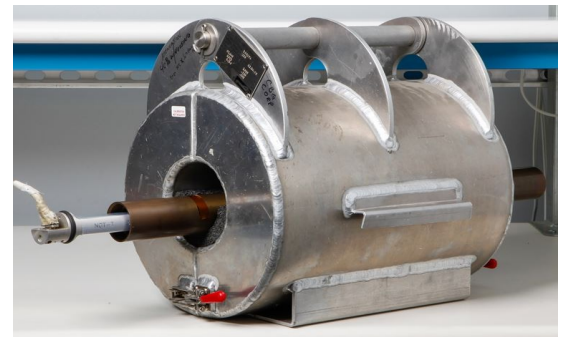


## Standard Directional Calibration Services

Standard Directional Technologies and services is an innovative company based in Calgary with offices globally . We manufacture unique high quality high reliability proprietary MWD equipment .With experience and attention to detail we look to increase all aspects of on-site reliability. We do it all . We expect the best and so do our clients.

**Our attention to quality and detail makes all the difference.**

- HEMHOLTZ COIL : Provides perfect sensor calibration and accuracy every job.
- GAMMA STONE CALIBRATION: Provides ultimate LWD sensor accuracy every run.
- We temperature calibrate and environmentally screen our tools before they go to location every time. We can provide a job to job certification to give your client peace of mind that they have the best serviced and maintained equipment every run.





## Standard Directional Drilling Services

Standard Directional Technologies is focused on being the most reliable, efficiency driven directional drilling company available. Our innovative approach to MWD service quality puts us in a category of our own. Our processes and policies at the Technical Center speak for themselves.



*We Provide high quality innovative directional drilling services and solutions to our clients globally. With our unique drilling processes and software, we increase efficiency at every level of our business.*

### Our Training Is Industry Leading

Standard Directional has a certified training program for our staff. We provide ongoing and enhanced training to ensure that everyone is continuously improving their skills. We believe a well-organized and well-managed company that supports team atmosphere, efficiency models and quality will save time and money for us and our clients.

### Our People Bring It All Together

We use professionals. Standard employs only the best because we demand it and clients deserve it. We take pride in our work and will not put unqualified, inexperienced staff on our locations. It better to pass on the work than induce well site problems that affect our reputation and our client's operations.

### Reliability and Repeatability

In today's competitive field failure is not an option.

Reliability and repeatability have to be proven not claimed.