



PMC is an ISO/IEC 17025 accredited calibration lab, offering calibration services to a wide variety of industries, including oil and gas, food and agriculture, utilities, electrical contracting, building safety, manufacturing, medical and aviation. Based in Minneapolis with offices in Denver, Kansas City and Omaha, we calibrate and certify electrical, mechanical, dimensional and physical measuring equipment using NIST-traceable standards.



Electrical

Electrical calibration of test and measurement equipment is essential for preserving accuracy and complying with international standards. PMC calibrates voltage, current, power, RF, process control, resistance, time, frequency, inductance and capacitance.



Physical

PMC uses state-of-the-art equipment and environmentally controlled rooms to give our physical calibration the lowest degree of uncertainty. Our pressure, vacuum, temperature, humidity and pH calibration capabilities set us apart in many leading industries. Additionally, we calibrate back flow prevention equipment including RPZ testers.



Field Services

By bringing our capabilities directly to our customers' facilities, we save you time and money.



Mechanical

PMC provides calibration for your tension, compression, torque and weight measuring equipment.



Dimensional

We provide dimensional calibration services for length, diameter and thickness to assure your measuring hand tools and instruments operate precisely and efficiently.



Certification Management

PMC's certification management software program gives you online access to all of your equipment certifications and provides asset management tools to help fulfill your needs.



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