

Morehouse Instrument Company Unveils 2024 Catalog

YORK, PA, UNITED STATES, February 29, 2024 /EINPresswire.com/ -- Morehouse Instrument Company, a trusted and accredited provider of force and torque measurement services for over 100 years, has its 2024 Products and Services Catalog available for download.

The catalog showcases the metrology company's calibration machines, including its new Automated Force Calibration System, and many other products and capabilities.

Morehouse has worked with companies across all industries concerned with the quality of their force and torque applications for over a century. Industries benefiting from its capabilities and training courses include aerospace, medical, nuclear, oil

When Accuracy Matters,
Companies Rely on Morehouse

Force & Torque Calibration
Services and Products
Measurement Uncertainties
10-50 Times Lower Than Competitors
7 to 10 Day Turnaround Times
ISO/IEC 17025 Accreditation
By NVLAP and A2LA

Download the 2024 Morehouse Instrument Company
Force & Torque Products and Services Catalog

and gas, automotive, testing and calibration laboratories, and anyone who wants accurate force or torque calibration service or equipment.

Quality companies come and stay with Morehouse, trusting the company for their force and torque calibration needs.

Download the catalog at www.mhforce.com or request a copy by email at info@mhforce.com

Companies around the globe rely on Morehouse for accuracy and speed. The company turns around equipment in 7-10 business days so customers can return to work quickly, saving them money.

The York, PA-based company provides force and torque measurement products and services

worldwide.

About Morehouse Instrument Company

Morehouse Instrument Company, a trusted and accredited provider of force and torque measurement services for over 100 years, offers measurement uncertainties 10-50 times lower than the competition. Morehouse helps commercial labs, government labs, and other organizations lower their measurement risk by lowering equipment uncertainties for torque and force measurement. Contact Morehouse at Info@MHForce.com

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