



Corporate Overview

Founded in 1992, Analytical Process Systems, Inc. (APS) is a single source solution provider of specialty testing equipment for mobile and stationary source emissions. APS also specializes in facility safety systems such as ambient gas monitoring and refrigerant gas monitoring. Acquired by senior management members of Kundinger Fluid Power in 1997, APS is now affiliated with Kundinger Controls, an instrumentation and process controls distributor.



Primarily serving the automotive, engine, and research & development markets; APS has developed solutions for OEM's, tier suppliers, regulatory agencies, and independent laboratories. Following a vision of innovation, quality, and service first; APS strives to manufacture and integrate "Best in Class" products or services, which provide our customers a competitive advantage.

Whether you are looking for consulting services, design, build only, or complete turnkey solutions, APS has the resources to deliver these and more. Our engineering staff includes electrical, mechanical, and software engineers plus a CAD department utilizing the latest AutoCAD and Solid Works. Equipment support doesn't end at our shipping docks either. APS offers onsite equipment setup, calibration, and repair with our full time service department. By partnering with companies such as Signal Instrument, Nova MMB, and Hankook BEP Co, APS can provide service and support in worldwide markets as well as North America.

Contact APS for a confidential consultation on your equipment needs to learn how we can help solve your problems.

Analytical Process Systems, Inc.

1771 Harmon Road

Auburn Hills, MI 48326 USA

Phone: 1 (248) 393-0700 · Fax: 1 (248) 393-0800

Internet: www.aps-mich.com · E-mail: sales@aps-mich.com