

PRESS RELEASE
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IDEX Health & Science introduces QuickStart™ Sensing Solutions to monitor and control instrument flow paths in real time

November 14, 2016, Oak Harbor, WA - IDEX Health & Science, LLC announces the release of their new QuickStart™ Sensor products. These pressure and flow sensors automatically monitor and provide accurate, real-time data with digital output, allowing the user (or operator) to predict failure, mitigate risk of damage and optimize system performance. The pressure sensors immediately detect blockages and mitigate risk – before important samples are compromised or system components are damaged. The flow sensors easily manage flow rates and provide accurate, instantaneous data on system performance – saving critical analysis time.

Both sensors have a compact footprint and can either be connected with tubing and fittings or mounted to a manifold, and both have inert materials used for wetted surfaces. QuickStart™ Sensors are chemically compatible with most reagents used in IVD, BIO and POC-applications. Digital communication and IH&S's software tools complete the offering, allowing easy integration and fast instrument development.

The QuickStart™ Sensors will be launched at the international Medica show in Duesseldorf, Germany in November 2016. There will be live demonstrations at Compamed section in Hall 8a, Booth C04.

About IDEX Health & Science LLC

IDEX Health & Science is *the* global authority in fluidics and optics for the life sciences market, offering a three-fold advantage to customers by bringing optofluidic paths to life with products, people, and engineering expertise. Respected worldwide for solving complex problems, IDEX Health & Science delivers complete life science instrumentation development innovation for analytical, diagnostic and biotechnology applications. With the industry's broadest portfolio of state-of-the-art components and capabilities, IDEX Health & Science is changing the vision for optofluidic solutions, anticipating customers' needs with intelligent solutions for life. Product offerings include: connections, valves, pumps, degassers, column hardware, manifolds, microfluidics, consumables, integrated fluidic assemblies, filters, lenses, shutters, laser sources, light engines and integrated optical assemblies. For more information visit:

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