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METTLER TOLEDO Announces Acquisition of PendoTECH

Princeton, New Jersey – METTLER TOLEDO announces the acquisition of PendoTECH, a leader in single-use sensors, monitors and control systems for data acquisition and process control serving the biopharmaceutical, vaccine, and cell and gene therapy markets. PendoTECH's products have helped advance cutting-edge biopharma manufacturing and research applications since 2005.

The integration of PendoTECH and METTLER TOLEDO's Process Analytics business will provide customers with one of the most comprehensive sensor offerings available for the bioprocessing market. "Trusted in the industry for over 12 years, we have a differentiated product and an experienced team with a proven track record," shares PendoTECH Vice President of Operations, Dennis Annarelli, PhD.

PendoTECH's range of in-line sensors for pressure, temperature, conductivity, flow, U/V absorbance and turbidity are available in a wide range of sizes and are versatile enough for single-use or reuse. METTLER TOLEDO offers single-use pH and dissolved oxygen sensors, as well as conventional pH, redox, dissolved oxygen, dissolved CO₂, conductivity and turbidity sensors. Combined, this portfolio provides a broad complement of analytics for upstream and downstream bioprocessing operations.

"PendoTECH remains focused on delivering valuable technology to the industry with our commitment to quality, while listening closely to customers as we drive new product development activities. METTLER TOLEDO's complimentary competence in the area of process measurement and control, along with their position as a market leader and their global reach, made them the clear choice for the next chapter of PendoTECH" explains PendoTECH's General Manager, Jim Furey. PendoTECH and METTLER TOLEDO are committed to continuing to deliver the excellent product quality and outstanding customer support that you have come to expect from PendoTECH, and look forward to providing a broad upstream and downstream analytical offering to meet the changing needs of the biopharmaceutical industry.

Related Links:

www.mt.com/PRO

www.PendoTECH.com

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About METTLER TOLEDO Process Analytics

METTLER TOLEDO's Process Analytics division develops and manufactures instrumentation and sensors used for process measurement and control, offering measurements of pH, dissolved and gaseous oxygen, dissolved ozone, turbidity, oxygen reduction potential, resistivity/conductivity, total organic carbon and flow. METTLER TOLEDO Process Analytics consists of two business units, Ingold and Thornton, whose products are commonly used in industries such as:

- Pharmaceuticals and biotechnology
- Chemical process and refining industries
- Brewing, food and beverage production
- Power and steam generation plants
- Microelectronics manufacturing

About PendoTECH

PendoTECH has proven to be the incumbent leader in single-use biopharmaceutical equipment. Innovation is at the core of all pharmaceutical, biopharm and bioprocess applications. With extensive experience in the biopharmaceutical industry — and particular expertise in single-use sensors and process control and monitoring equipment — PendoTECH delivers a line of pressure sensors, control systems and software for measuring, monitoring and data collection in bioprocess applications.

PendoTECH is committed to meeting the specialized needs of life-sciences laboratories and biopharmaceutical manufacturers through providing value-added products and services for enhanced development and production of products derived mainly from biological systems.