

SmartMeasurement Marks 14 Years In Business

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Wauwatosa, Wisconsin industrial flow meter firm offers extensive product line and a presence in 25 countries around the globe. The company is supported by an experienced network of representatives and distributors.

Wauwatosa, WI: SmartMeasurement is pleased to announce that since its launch in 2002, it has built a global physical presence in 25 nations, supported by a network of distributors and representatives. Over the years, SMC has acquired or partnered with several small flow companies, which specialize in various unique technologies. The business model permits the firm to offer customers a one-stop-shop solution for industrial flow meters and measurement solutions.

According to a company spokesperson, "Our experience and knowledge allows us to provide customers with superior value and convenience in the purchase of various types of flow measurement devices. The wide array of ultrasonic flow meters and other types, we can deliver superior value to the end user by offering the right technology for a specific application at the right price. Ultrasonic meters offer advantages over other types. Particularly, this type of device is non-invasive and doesn't require a slowdown in the process, or a pressure drop."

SMC carries a variety of ultrasonic meters which may be reviewed in order to determine the best fit for the customer's requirements. The list of devices includes an open channel ultrasonic meter, an inline graphic portable ultrasonic meter, industrial energy meter, hand-held ultrasonic flow meter, transit time standard ultrasonic meter, fixed ultrasonic meter and a clamp-on flow meter.

Thermal meters do not need additional pressure, temperatures or monitoring of the density. This type of meter can be placed into the fluid stream, or may be external. They require two temperature sensors and an electric heater between them. This type of meters has no moving parts and can be used with a wide variety of pipe diameters.

Coriolis flow measurement operates on the concept of the Earth's Coriolis effect. It utilized two parallel sensor flow tubes, vibrating in opposition to one another. The mass flow meter's phase shift is measured at the

sensor tubes' inlet and outlets. This device is a true mass flow meter.

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