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FORTRESS PHANTOM® PIPELINE METAL DETECTOR PROVIDES HIGHEST LEVEL OF PROTECTION FOR LIQUIDS AND PASTES

(Toronto) Fortress Technology is pleased to announce that its stainless steel constructed *Phantom* Pipeline Metal Detector is now officially certified with an IP69K Rating, representing the highest level of waterproof resistance to high pressure jet wash and complete seal against dust. The IP69K certification confirms that Fortress metal detectors are built exceptionally rugged to meet the demands of the harshest production environments by withstanding the most severe conditions.

Ideally suited for inline inspection of pumped liquids and pastes that are transported through a pipe, the Phantom Pipeline system detects the smallest metal contaminants with the highest sensitivity levels - powered by digital signal processing technology. Contaminated product is automatically diverted from the flow via the Diverter Valve reject system.

A wide variety of options are available to meet the unique needs of customer applications. A selection of pipe material options includes nylon, rubber, and Teflon wrapped pipe for higher pressure / temperature applications. Additionally, a test ball insertion / retrieval kit is offered to enable ease of manual testing.

Fortress Technology prides itself on producing systems that not only perform exceptionally well, but that are also simple to operate with an intuitive user-friendly interface.

simple operation
outstanding reliability
exceptional performance

www.fortresstechnology.com

Fortress Technology is a world leader in the design and manufacture of the highest quality metal detector systems for the food processing, pharmaceutical, material handling and packaging operations.

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