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Attention: Editor

April 7, 2014

PRESS RELEASE

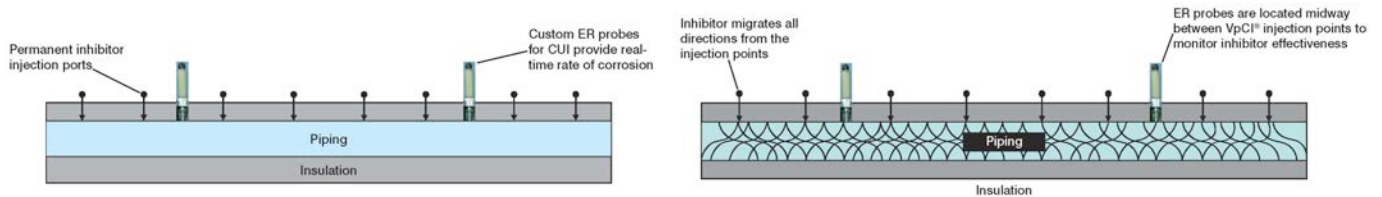


Cortec® CorroLogic™ System for Control of Corrosion Under Insulation (CUI)

Cortec's CorroLogic™ Systems has a Corrosion-Under-Insulation (CUI) program that applies a systematic approach for CUI assessments, repairs, and documentation. Developing and implementing a comprehensive CUI program is essential to reduce the risk to your operations. 98% of insulation system problems are caused by moisture that leads to physical deterioration. This compromises the equipment and insulation system integrity, triggering significant economic and safety issues. Cortec's CorroLogic™ products, processes, and equipment are used to alleviate CUI in a wide variety of environments. The equipment



is capable of producing real-time measurements at the surfaces of insulated pipe. The processes incorporate the application of Cortec's proven, patented, multi-phase VpCI® chemistry to eliminate external surface corrosion. The CorroLogic™ System will make a huge impact on mitigation of CUI with no service disruption, no recoating, and no insulation removal.



Industry estimates indicate that CUI costs the chemical and oil-and-gas industries in excess of \$100 million annually. A thorough CUI program should help facility managers and engineers identify strategies for implementation. It should consist of prevention, early detection, mitigation, and a mechanical integrity preventative maintenance program designed to continually address the hazards of CUI. The Cortec® CorroLogic™ CUI System includes all of these with real-time corrosion rate monitoring to evaluate the corrosiveness of the insulated pipe environment and effectiveness of the corrosion inhibitor. Long-term control of CUI is engineered into the program through easy and economical replenishment of VpCI® as needed.

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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

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