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Rohrback Cosasco Systems (RCS): Industrial Corrosion Control Management & Monitoring Solutions

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PRESS RELEASE

SUBJECT: Rohrback Cosasco Systems (RCS) Introduces the Corratel® Soil Corrosion Rate Monitor for Determining External Pipeline Corrosion Rates

ATTN: EDITOR INDUSTRIAL NEWS ROOM

FOR IMMEDIATE RELEASE Wednesday, January 14, 2009

The new Soil Corrosion Rate Monitor from Rohrback Cosasco Systems, measures corrosion rate, quickly and easily, in a wide range of soils. The Soil Corrosion Rate Monitor allows pipeline operators to quantitatively determine soil corrosivity for the External Corrosion Direct Assessment (ECDA) pre-assessment process, at the time of the pipe excavation or inspection. Determining the level of soil corrosivity before pipeline construction begins allows proper measures to be taken to minimize future replacement and maintenance costs incurred by corrosion damage. The Soil Corrosion Rate Monitor consists of RCS's portable Corratel® Aquamate LPR instrument and the new soil corrosion rate probe. The Aquamate™ Corratel LPR instrument is an electrochemical corrosion rate measurement with an added patented Solution Resistance Compensation (SRC) to extend the range of soils in which measurements can be made. The Soil Probe with its' replaceable cone shaped tip and rugged construction makes it ideal for field use along new or existing pipelines.

The Soil Corrosion Rate Monitor provides:

- Quick and Easy Direct Corrosion Rate Measurements
- Quantitative Soil Corrosivity Determination for ECDA Pre-assessment Process
- Heavy Duty Construction Suitable for Field Use
- Applicability in a Wide Range of Soils
- Quicker and More Accurate Than Standard Test Methods, Saving Time and Money
- Replaceable Probe Head

For more information on the Soil Corrosion Rate Monitor and other RCS Corrosion Monitoring Equipment and Services go to www.cosasco.com or contact us directly at sales@cosasco.com.

About Rohrback Cosasco Systems (RCS)

Rohrback Cosasco Systems (RCS) specializes in a complete range of Industrial Corrosion Management & Monitoring Solutions. Corrosion equipment is used for a range of corrosion monitoring, atmospheric monitoring, remote monitoring, downhole corrosion monitoring, rouge monitoring, erosion monitoring, and scale in water monitoring. Rohrback Cosasco Systems are known globally as the OEM for the following product brands: COSASCO®, CORRATER®, MICROCOR®, CORROSOMETER®, CORROTEMP®, and ULTRACORR®.

Additional corrosion services include asset preservation consultancy, remote monitoring and data collection, field services inspection, maintenance and training.

These corrosion control products & services are commonly used in oil and gas, petrochemical, water treatment, chemical, pulp and paper, and pharmaceutical industries. The company is ISO 9001: 2000 certified and many products conform to CE and ATEX standards.

For more information, please contact Rohrback Cosasco Systems (RCS) at or (562) 949-0123 ext 213 visit www.cosasco.com or email Kathleen Rosario at KRosario@cosasco.com



300 dpi resolution

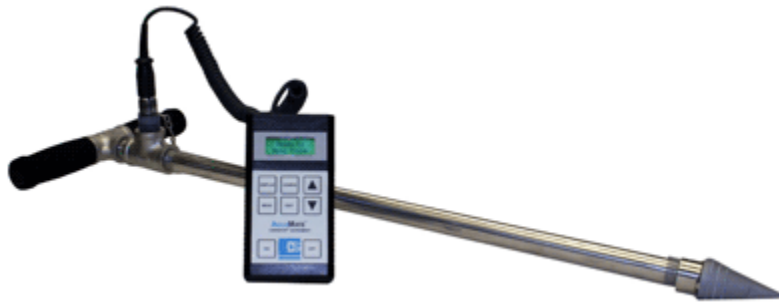


72 dpi resolution

Direct Corrosion Rate Measurement using the Aquamate™ and Soil Rate Corrosion Probe



300 dpi resolution
Soil Corrosion Rate Monitor



72 dpi resolution