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PRESS RELEASE



Cortec® Laboratories Unveils Website and Brochure Updates

Cortec® Laboratories, an enterprise devoted to corrosion control R&D, is unveiling its updated website and brochure. These online and in-print resources provide insight into the credentials, services, accreditations, and testing capabilities available at Cortec's on-site laboratory facilities.



The new website highlights Cortec® Laboratories' unique position as the only ISO/IEC-17025 Laboratory Testing Accredited facility in the industry. Under the scope of this certificate, Cortec® Laboratories is accredited to perform more than a dozen types of testing including humidity, salt fog, VIA, and electrochemical impedance measurement testing. Potential users of Cortec® corrosion protection products can visit

the Cortec® Laboratories website for a full listing of available tests and fill out the web form to request testing directly via the website. Laboratory testing serves many useful purposes, including:

- Testing the effectiveness of a Cortec® product on specific components (e.g. gears, pipes, or small electronics)
- Testing corrosion protection materials from different manufacturers to compare their effectiveness
- Testing the viability of old product in stock



The updated Cortec® Laboratories brochure is also available on the website or in print. The new brochure introduces Cortec® Laboratories by sharing Cortec's corporate vision, which includes the quest to find more environmentally friendly solutions for customers when possible. One of the ways this mission is being fulfilled is through Cortec's initiative to offer a steadily increasing number of USDA Certified Biobased Products, many of which are also qualified products under the mandatory federal purchasing initiative of the USDA BioPreferred® Program (www.biopreferred.gov).

The brochure notes that Cortec® Corporation is recognized as an active contributor to the scientific community, having been awarded 63 patents and having produced over 250 publications and presentations. Cortec® and its employees are active members of several professional and scientific organizations including the National Association of Corrosion Engineers, Concrete Corrosion Inhibitors Association, American Chemical Society, Northwestern Society for Coatings Technology, Association of Water Technologies, US Green Building Council, and the Society of Plastic Engineers.



Cortec® Laboratories' diverse group of scientists provide experience across many markets including packaging, concrete protection products, Vapor Corrosion Inhibitor chemistry, coatings, regulatory compliance, lab reporting, testing, and more.

The brochure includes an updated section on laboratory test services and capabilities, which include the following subject areas:

- Environmental Test Chambers
- Chemical Testing
- Corrosion Testing
- Coatings
- Electrochemistry
- Concrete Testing
- Paper and Polymer Film Testing



Updated images of laboratory equipment used to gather important data for testing and research add a fresh look to the brochure.



Cortec® Laboratories plays an integral role in designing Cortec® corrosion control products and providing critical testing services that help customers choose a solution to their corrosion problems. Pick up a brochure for a closer look at Cortec® Laboratories capabilities, or visit the website to request testing for your unique corrosion need.

To view the new website, please visit the following link:

<http://corteclaboratories.com/>

To view the updated brochure, please visit the following link:

http://corteclaboratories.com/wp-content/uploads/2018/06/Lab-Brochure_06-08-18.pdf

Need a High-Resolution Photo? Visit: www.cortecadvertising.com

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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