

NEWS ALERT



Record Number Of NACE Reviewed Cortec® Papers Presented at CORROSION 2015

Cortec® first became involved with NACE in 1979 and has been continually engaged over the years as NACE has grown to serve nearly 33,000 members in 116 countries. This year, Cortec® submitted a record number of seven papers to NACE for review; all of which were presented at CORROSION 2015. Cortec's founder and CEO Boris Miksic, FNACE along with Dr. Behzad Bavarian lead the company with three papers; two papers were written by Ming Shen, one by Robert Kean, and one by Eric Uutala. NACE CORROSION 2015 included 7,000 corrosion professionals and 450 exhibiting companies focused on the prevention of corrosion worldwide.

NACE International was established in 1943 by eleven corrosion engineers from the pipeline industry as the "National Association of Corrosion Engineers." The founding engineers were originally part of a regional group formed in the 1930's when the study of cathodic protection was introduced. Since then, NACE International has become the global leader in developing corrosion prevention and control standards, certification, and education.

Please use the links below to view the full articles.

"Comparison of the Corrosion Protection Effectiveness of Vapor Corrosion Inhibitors and Dry Air System" by Dr. Behzad Bavarian, Yashar Ikder, Babak Samimi, Lisa Reiner, and Boris Miksic, FNACE

<http://www.cortecvci.com/Publications/Papers/Comparison-of-the-Corrosion-Protection-Effectiveness-of-Vapor-Corrosion-Inhibitors.pdf>

"Evaluating Efficacy of Volatile Corrosion Inhibitors versus Traditional Methods for Preservation of Industrial Equipment and Operational Spare Parts" by Eric Uutala, Cliff Cracauer, and Boris Miksic, FNACE

<http://www.cortecvci.com/Publications/Papers/Evaluating-Efficacy-of-Volatile-Corrosion-Inhibitors.pdf>

"Comparison of the Corrosion Protection Effectiveness of Vapor Corrosion Inhibitor and Nitrogen Blanketing System" by Dr. Behzad Bavarian, Jia Zhang, Lisa Reiner, and Boris Miksic, FNACE

<http://www.cortecvci.com/Publications/Papers/Comparison-of-the-Corrosion-Protection-Effectiveness.pdf>

"Multifunctional Hydrocarbon Cleaning Package: Removing, Degrading, and Protecting" by Ming Shen, Ali Bayane, Diana Di Marco, Margarita Kharshan Ph.D., Liz Austin, and Brian Benduha

<http://www.cortecvci.com/Publications/Papers/Multifunctional-Hydrocarbon-Cleaning-Package.pdf>

"Improved Packaging Materials Made from Barrier Coated Paper Incorporating Vapor Phase Corrosion Inhibitors" by Robert Kean Ph.D., Margarita A. Kharshan Ph.D., and Boris Miksic FNACE

<http://www.cortecvci.com/Publications/Papers/Improved-Packaging-Materials.pdf>

"Investigation of Bio-Based Aromatic Acids as Corrosion Inhibitor" by Ming Shen, Alla Furman, and Rita Kharshan Ph. D.

<http://www.cortecvci.com/Publications/Papers/aromaticAcids.pdf>

"Protection Effectiveness of Vapor Corrosion Inhibitor for Corrosion Under Insulation" by Dr. Behzad Bavarian, Babak Samimi, Yashar Ikder, Lisa Reiner, and Boris Miksic, FNACE

http://www.cortecvci.com/Publications/Papers/5448_CUI_bavarian_F13.pdf

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.

