

NEWS ALERT



Cortec® Well-Received at NACE CORROSION 2018



Cortec® was well-received as usual by attendees of NACE CORROSION 2018, the largest annual gathering of corrosion professionals from around the world. This year's convention (April 15th-19th in Phoenix, Arizona) provided Cortec® with quality time to sit down and answer technical questions or discuss other business with distribution partners traveling from as far as Europe, Australia, India, and the Middle East. Although already well-recognized at NACE, Cortec® also had the opportunity to network with a number of people new to the field of VpCI® Technology.

Continuing the tradition of previous years, Cortec® and its technology played a significant role in the technical program of CORROSION 2018, with half a dozen papers presented on subjects related to VpCI® or MCI® Technology. These papers included:

- “Removable Coatings for up to One Year Service Life in the Oil and Gas Market,” by Markus Bieber, Director of Sales – High Performance Coatings and Additives
- “Migrating Corrosion Inhibitors to Protect Reinforced Concrete Structures,” by Dr. Behzad Bavarian of California State University, Northridge, et al.
- “Amine Base Vapor Phase Corrosion Inhibitor Alternatives to Hydrazine for Steam Generating Systems and Power Plants,” by Dr. Bavarian, et al.
- “A Study on the Effect of Volatile Corrosion Inhibitors on Impressed Current Cathodic Protection,” by Khalil M. Abed (Cortec® Middle East) and Calvin R. Pynn (AEGIS Technical Systems LLC)
- “Successful Implementation of a Corrosion Management Strategy by Online Injection of Vapor Phase Corrosion Inhibitors to Extend Storage Tank Floor Life,” by Asad Al Ghafri, et al. (Oman Oil Refineries & Petroleum Industries Company)

Cortec® looks forward to an even better year ahead as it continues to expand its portfolio of corrosion solutions and improve engagement with the corrosion control industry. Mark your calendars now to visit Cortec® at next year's NACE CORROSION 2019, March 24th-28th, in Nashville, Tennessee!

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 and ISO 14001 Certified, and ISO 17025 Accredited.

