

NEWS ALERT



Cortec® Brings MRO Corrosion Solutions to NFMT



Cortec® once again shared the all-important corrosion prevention side of facility management with facility and maintenance managers at the National Facilities Management & Technology (NFMT) Conference, March 12th-14th in Baltimore.

Scott Bryan (Technical Sales Manager – Water Treatment) and Steve Pearl (Northeast/Mid-Atlantic Sales Manager) noted steady traffic at the Cortec® booth and had some great opportunities to visit with consultants and water treatment distributors who work with Cortec® on a regular basis. As usual, the large demo jars representing unprotected steel wool vs. VpCI® protected steel wool in water grabbed attention and started a variety of conversations with those new to the Cortec® scene.

While many discussions naturally focused on seasonal layup of boilers and cooling tower systems, one topic that stood out was the challenge of corrosion on infrastructure and equipment at a large cosmetics plant in the region. Several individuals connected with government agency facilities in the DC area also came by looking for ways to rehabilitate rusty systems and protect them better in the future.

Cortec® looks forward to following up with these contacts to provide meaningful solutions in multiple areas where corrosion is damaging their facilities. If you want to learn more about the types of MRO (maintenance, repair, operations) and water treatment solutions shared at NFMT, [contact Cortec® today!](#)

Keywords: *MRO, corrosion solutions, NFMT, Cortec, corrosion prevention, facility management, steel wool demo, VpCI, seasonal boiler layup, cooling tower layup*

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.

