

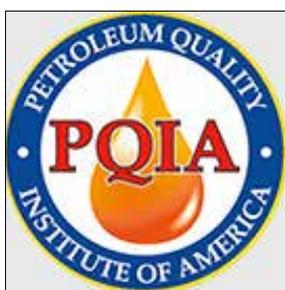


NEWS ALERT

Cortec® Informs and Affirms Corrosion Solutions at 2017 PetroChoice/Mobil Maintenance Symposium



As a provider of corrosion solutions to all kinds of industries, Cortec® was pleased to connect with a variety of industry players at the 2017 PetroChoice/Mobil Maintenance Symposium, October 17th-18th in Duluth, Minnesota. The symposium brought together more than 200 attendees, including representatives of the paper and mining sectors, to discuss maintenance best practices in a small but concentrated gathering of industry professionals.



Jay Zhang (Technical Sales Manager) and Eric Uutala (Technical Service Manager) of Cortec® were there to share best practices regarding equipment preservation and other rust issues that arise in a production environment. In addition to sharing corrosion solutions at their tabletop booth, Zhang and Uutala gave a presentation on equipment preservation with VpCI® Technology. A good portion of the audience recognized the Cortec® name, and one attendee even shared his story about working with Cortec® to temporarily preserve some operating equipment. He confirmed the success of Cortec's solution by stating that the equipment was now back in service, and there had been no problem getting it started.



The symposium was also a time for Cortec® to gather information to ensure better service to customers. Zhang reported that in networking with attendees, he wanted “to really understand the challenges, the issues that they’re facing every single day in their operations, and find a way to help.” Another benefit of the symposium was the opportunity for Cortec® representatives to learn from big-name lubricant producers such as Exxon Mobil. Their presentations served to build Cortec's understanding of evaluating lubricant compatibility with corrosion inhibitors, making the symposium a positive time of both informing and affirming Cortec's corrosion solutions.

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.

