NEWS ALERT



Cortec® Connects at 2018 Caterpillar Corrosion Engineering and Plating Conference





Cortec[®] had a great opportunity to present corrosion solutions to CAT Tier 1 suppliers and 160 direct engineers at the 2018 Caterpillar Corrosion Engineering and Plating Conference. The conference took place May 15th-16th at the Embassy Suites in East Peoria, Illinois, and featured a top-notch team from Cortec[®].

The meeting kicked off with Bob Dessauer and Jay Zhang (Sales) attending a pre-conference tour and discussion with an opportunity to submit liquid RPs for consideration by the Caterpillar Bolted Joint's group. Mike Gabor (Sales) gave a five minute presentation of Cortec® during the main stage "Introduction of Attending Companies." Other featured Cortec® speakers were John Wulterkens (Tech Service) and Bob Dessauer (Sales), who gave a main stage technical presentation on "Strategies for Long Term Outdoor Protection." Dessauer and Wulterkens also gave a breakout session on "Temperature and Humidity Sensors: Using data to evaluate shipping and storage strategies."

During the conference, CAT supplied a Cat Skid Steer to use for product demos. Cortec[®] joined the fun and educational opportunity with a shrink wrapping demo done by Shane Sipma (Global Services), along with other Cortec[®] demos on VpCI[®]-372 and CorrProTec[™] 372 peelable coating and VpCI[®]-391 temporary coating application.

Back at the booth, Cortec[®] featured a list of 17 products officially approved for use by Caterpillar, along with a listing of the hundreds of projects to date that Cortec[®] has worked on with Caterpillar.

Overall, the conference was a very positive time for solidifying current relationships and making new contacts for future projects.

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.

