



NEWS ALERT

Cortec[®] Brings Enlightening Corrosion Solutions to the Power Generation Industry



The Cortec[®] team brought enlightening corrosion solutions to POWER-GEN International during the December 5th-7th convention in Las Vegas, Nevada. The team engaged in many good conversations with companies that provide ancillary services to the power generation industry. For example, companies involved in equipment rental for the power industry were intrigued to learn about new options for restoring and preserving their equipment when it comes back to the warehouse.

These companies have long used traditional corrosion inhibitors such as Cosmoline to protect their equipment. While their previous methods worked, they seemed intrigued to hear of the possibility for easier protection, cost benefits, and time savings with Cortec[®] VpCI[®] products.



For those unfamiliar with corrosion protection in the vapor-phase, Cortec[®] was able to explain this aspect of VpCI[®] Technology using an exciting new giveaway of VpCI[®]-136 foam. The sample included a QR code that linked to a video showing how to use VpCI[®] foam to protect metals in tool, tackle, and jewelry boxes by sticking a piece of foam inside these spaces and letting the VpCI[®] vapor provide protection. As the team explained how this worked, they had the satisfaction of seeing the light go on in many minds regarding the potential of VpCI[®] protection on a large scale in the power industry.



In addition to informing the POWER-GEN audience, Cortec[®] also took the opportunity to stay updated on current trends, such as the increase in solar and wind energy and the shift to clean coal. These changes will bring equipment modification and require decisions on whether to preserve or scrap old equipment. When that time comes, Cortec[®] is ready to help inform those decisions by providing a viable means for cost-effective equipment preservation and offering preservation and maintenance options for new forms of energy.

To view the VpCI[®]-136 video, please visit the following link:
<https://youtu.be/RjX6VPrrIkI>

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.

