

NEWS ALERT

Cortec® Nominated For The MP Readers Choice Corrosion Innovation of the Year Award!



Once again Cortec® has a nomination in the “MP Readers Choice Corrosion Innovation of the Year Award” and you are invited to vote in this 2nd annual event.

This year’s submission, Cortec’s PTC Emitters have proven to have had a significant positive impact on the prevention and mitigation of corrosion. Read the Severn Bridge Case History [here](#). PTC Emitters contain Migrating Corrosion Inhibitor (MCI®) powder for corrosion protection of post tensioning cables, ferrous and non-ferrous metals in recessed areas, interior cavities, and voids. The pouches are constructed from breathable Tyvek® which allows the MCI® molecules to pass through the membrane to form a molecular layer on metal surfaces providing corrosion protection.

The top 10 corrosion innovations for this year will be chosen by YOU through online voting that will start on Monday, December 17, 2012 and will continue through Friday, January 18, 2013. Each voter will receive 10 votes to cast as they choose. All votes can be cast for one innovation or spread among several innovations. The 10 innovations with the highest number of online votes will be announced at the NACE International CORROSION 2013 Conference and Exhibition in Orlando, Florida and recognized in MP magazine.

Visit this link to vote for Cortec’s nomination starting on Monday, December 17th.

<http://nace.upickem.net/engine/Votes.aspx?PageType=VOTING&contestid=67546>

Tyvek is a registered Trademark of Dupont.

MP will ask voters for an e-mail address, this information will not be shared or published.

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, ISO 14001:2004, and ISO 17025 Certified.

