



NEWS ALERT

Cortec® Corporation's VpCI® and MCI® Technology Presentations Now Available Online!

VAPOR PHASE CORROSION INHIBITORS - VpCI

BORIS A. MIKSIC, FNACE



Cortec® Corporation has always believed it is not good enough to just meet your customer needs, you must anticipate them. Through the years, Cortec® has grown to become the global leader in corrosion protection technology and is now looking to further educate its clients on Cortec's innovative technologies by making Cortec's MCI® and VpCI® technology presentations available online. These presentations can be utilized by Cortec® sales representatives to explain how Cortec® VpCI® and MCI® technology provides unique solutions to difficult corrosion problems for their clients.

The VpCI® technology is an innovative, environmentally safe, cost-effective option for corrosion protection. Cortec® products protect with a thin, mono-molecular protective barrier. The barrier re-heals and self-replenishes, and can be combined with other functional properties for added protective capabilities. The VpCIs form a physical bond on the metal surface creating a barrier layer against aggressive ions.

MIGRATING CORROSION INHIBITORS - MCI

BORIS A. MIKSIC, FNACE



Migrating Corrosion Inhibitor (MCI®) technology, developed by Cortec's researchers, rehabilitates deteriorated concrete structures affected by corrosion on reinforcing steel. MCI® products can be added to concrete mixtures for new structures or during rehabilitation of old buildings. Concrete, mixed with MCI® products is poured and finished in the normal fashion. MCI® migrates through the concrete and seeks the embedded metal, attaching to it and forming a protective layer of MCI®. The MCI® layer will mitigate the chemical reaction between chlorides and metal within the structure to prevent corrosion.

Link to presentations:

<http://www.cortecvci.com/presentations/index.php>

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, and ISO 17025 Certified.

