

NEWS ALERT

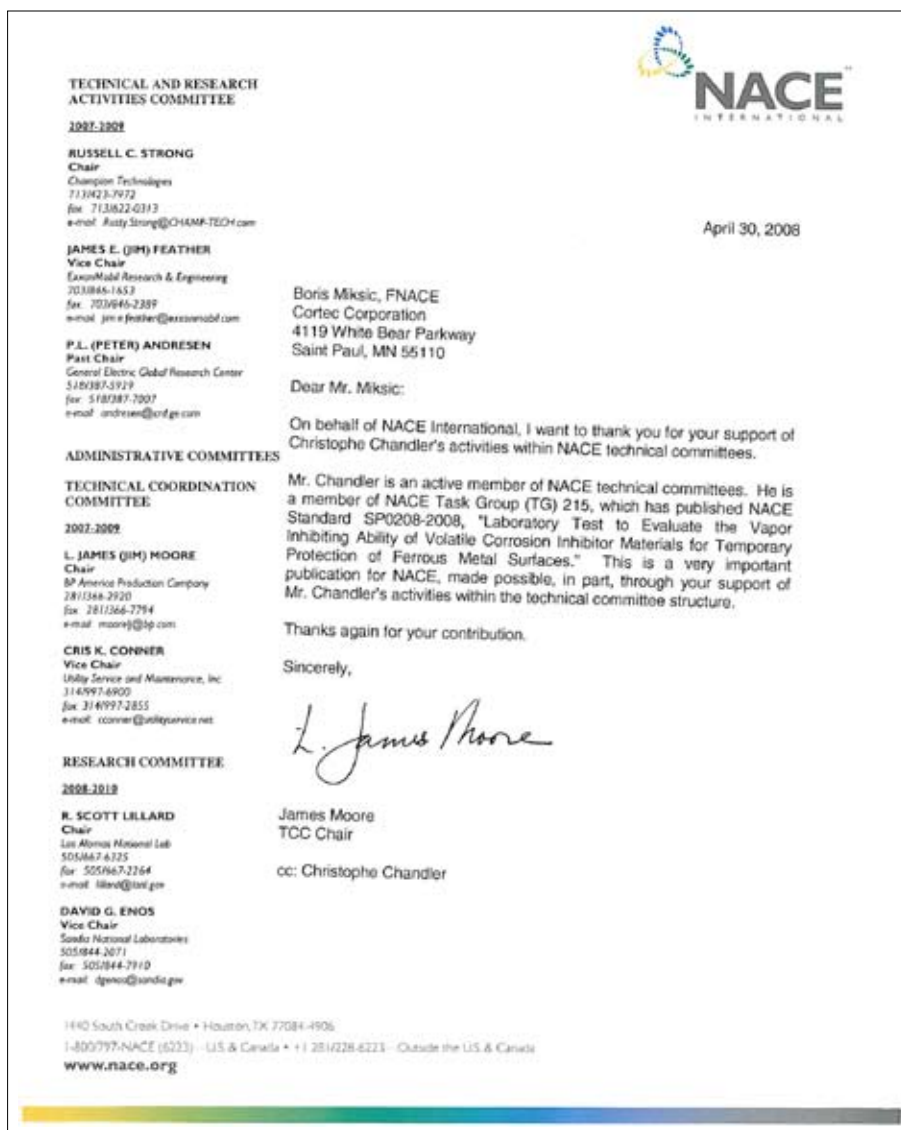
Cortec's Christophe Chandler PhD contributes to NACE standard on VpCIs.

May 14, 2008

Christophe Chandler PhD, active member of NACE for 18 years has been recognized for his contribution to the NACE Standard SP0208-2008 (Link below). Dr. Chandler has contributed to many symposia and technical committee meetings for NACE, in particular as Chairman of the Task Group (TG) 215.

This task group recently published a new standard pertaining to the vapor-inhibiting ability (VIA) of Volatile Corrosion Inhibitors (VCIs). This standard test method evaluates the VIA of various forms of VCI materials for temporary corrosion protection of ferrous metals; and can be performed reproducibly with relatively simple and low-cost apparatus. This standard test method is intended for use by VCI material manufacturers and users.

The NACE International mission is to protect people, assets, and the environment from the effect of corrosion. Their members consist of people who work in corporations, educational institutions, research facilities, and the federal government.



NACE Standard

Cortec® Corporation is a pioneer of environmentally friendly, corrosion protection Vapor phase Corrosion Inhibitors (VpCI™) & Migratory Corrosion Inhibitors (MCI®) 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 Certified.



CORTEC
CORPORATION

Environmentally Safe VpCI™/MCI® Technologies