CORTEC CORPORATION

Environmentally Safe VpCI®/MCI® Technologies

May 20, 2005

NEWS ALERT!!! NEWS ALERT!!! NEWS ALERT!!!

VpCI-415™ Cleaner gets Mil Spec Approval

Cortec is pleased to announce that VpCI-415™ has recently been added to the Qualified Products List (QPL) for Mil PRF-87937D, Type IV. Unlike other cleaning products on the market today, VpCI-415™ is a heavy-duty biodegradable water-based alkaline cleaner/degreaser and offers unique flash corrosion protection.

Currently being used by the Air Force, NASA and the US Coast Guard in the Florida Keys to prevent corrosion, the application of VpCI-415™ is critical for the protection of sensitive equipment, such as helicopters and military aircraft. Just apply, lightly scrub and rinse clean with water, its biodegradable formula makes it safe for the environment. Also, it doesn't exert any negative effects such as streaking, discoloration or blistering on painted surfaces. It also provides excellent vapor phase corrosion protection for aluminum and carbon steel, preventing crevice corrosion commonly found on military aircraft.

Specifically designed to exceed the rigorous requirements for cleaning aircraft that are subjected to corrosive elements, this product also incorporates our VpCI™ technology to enhance corrosion protection properties. By incorporating Cortec's patented VpCI™ formulation, any trapped moisture left behind actually prevents corrosion rather than causing it. VpCI-415™ also meets MIL-PRF-87937D Type IV most stringent and critical requirements concerning compatibility with non-metallics, i.e. – ABS plastic, rubbers, sealants, sealers, gaskets, etc.

Independent tests performed by the US Naval Laboratories and California State University at Northridge, show that VpCI-415™ has excellent inhibition properties in chloride rich environments against localized corrosion, pitting and stress corrosion cracking.

The QPL listing is an important step in gaining even wider acceptance for this extremely unique corrosion-inhibiting cleaner. For further information on VpCI-415™, please visit http://www.cortecvci.com/Publications/Papers/aerospace.php

ISO 9001 CERTIFIED QUALITY SYSTEM REGISTERED

ENVIROMENTAL ISO 14001 CERTIFIED SYSTEM REGISTERED

4119 White Bear Parkway • St. Paul, MN 55110 USA
Phone (651) 429-1100 • (800) 4-CORTEC • Fax (651) 429-1122
E-mail info@cortecvci.com • Internet http://www.cortecvci.com