



VpCI® SOLUTIONS FOR MILITARY APPLICATIONS



CASE HISTORY

Landing Craft Preservation

DATE

April 2007

DISTRIBUTOR

Lake Chemicals

PRODUCTS

Cor-Shield® Fabric
M 640 L
VpCI®-111 Emitter
VpCI®-705
VpCI®-323
VpCI®-132

LOCATION

Marchwood, UK

CUSTOMER

MoD, BASS IPT

CONTRACTOR

HITEK-nology Solutions LTD

PROBLEM

The landing craft was being transported from the UK to the Falkland Islands to be stored quayside for 2 years. The vessel needed protection during transportation and storage. The immediate use of the vessel may be required from storage at any time.

APPLICATION

A 2 part zipped bag was created from CorShield® Fabric large enough to protect the vessel. The electronics onboard were protected with VpCI®-111 Emitters, the control areas with VpCI®-132 foam pads, the oil and fuels with additives VpCI®-323 and VpCI®-705, and the coolant system with M 640 L.

CONCLUSION

Cortec® provided an efficient, cost effective, high performance corrosion protection system that was easy to apply and allowed immediate use. The British Army was extremely pleased with the solution and are looking into the possibility of more bags for their other vessels.

4119 White Bear Parkway, St. Paul MN 55110 USA
Phone (651)429-1100, Toll free (800) 4-CORTEC
Fax (651) 429-1122, Email: info@cortecvci.com
www.cortecvci.com

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