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# HIGH PERFORMANCE VpCI® PACKAGING

## CASE HISTORY

# Preservation of Instrumentation (Gauges and Transmitters)



### DATE

April 2017

### CUSTOMER

Oil and Gas Major

### PRODUCTS

ElectriCorr™ VpCI®-238

VpCI®-101 Device

VpCI®-126 Shrink Film

### LOCATION

Alexandria, Egypt

### PROBLEM

The plant was being shut down for approximately two years. All gauges and transmitters required onsite inspection followed by continuous preservation against salt air, humidity, and moisture in an aggressive atmosphere.

### APPLICATION

All instrumentation was cleaned by using ElectriCorr™ VpCI®-238. VpCI®-101 Devices were added, and each unit was wrapped in VpCI®-126 Shrink Film, heat shrunk to conform to the shape of the gauges and transmitters.

### CONCLUSION

Using this procedure provided a high-performance, cost-effective, easy-to-use method of preservation for the components.

### PRESENTED BY



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