



VpCI® ADDITIVES FOR WATER TREATMENT



CASE HISTORY

Corrosion Protection of Valves During Hydrotesting and Storage



CORTEC® REPRESENTATIVE

The Kanoo Group, UAE

LOCATION

United Arab Emirates

PRODUCT

VpCI®-649 BD

VpCI®-368

PROBLEM

A leading manufacturer of pressure control, processing, flow control, and compression systems for the oil and gas industry was looking for a hydrotesting additive for their valves. They also required a corrosion protection coating to preserve their valves until commissioning.

APPLICATION

VpCI®-649 BD was proposed as an additive that offers multi-metal protection when hydrotesting with fresh water. After hydrotesting, VpCI®-368 corrosion protection coating for outdoor storage was applied to the valve body, bonnet, and actuator for complete protection against corrosion until the valves were put into operation.

CONCLUSION

The customer was very pleased with Cortec's hydrotesting and preservation recommendations, as well as by Cortec's professional expertise demonstrated during the course of the project.

DATE

June 2017

CUSTOMER

Leading International Valve Manufacturer

PRESENTED BY



Environmentally Safe VpCI®/MCI® Technologies

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