



NEWS ALERT

Carte Dozio and Cortec® Successfully Present VpCI® Technology at Leading Conference Forum for Integrated Valve Technologies!

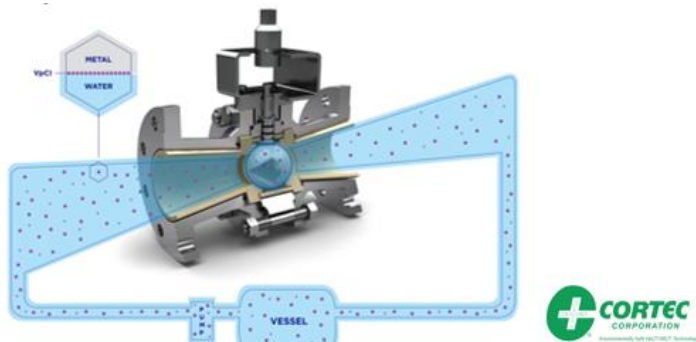


Carte Dozio, Cortec's Italian partner for more than 20 years, and Cortec® have presented latest corrosion preservation solutions at IVS, Industrial Valves Summit. IVS is the principal exhibition event and conference platform for valve technologies and flow control solutions, set up to bring together all decision makers involved in the sector. Held every two years in Bergamo, IVS 2017 brought together more than 200 exhibiting companies, 300 delegates, and 8000 trade professionals from 57 countries. It provided an excellent opportunity for our team to position VpCI® technology as the optimum solution for corrosion protection and to boost the image of our companies associating them with leading valve technology producers. Carte Dozio has prepared outstanding marketing materials for the event and have gathered a large number of high quality contacts.

Corrosion is a large, persistent problem for valve manufacturers and their customers. If valves reach the end user in a corroded condition, the result is customer dissatisfaction and added costs for rust claims and interrupted schedules. Valve manufacturers and users worldwide are increasingly finding the value of valve preservation centered on vapor corrosion inhibitor (VpCI) technology. These strategies reduce manufacturing cycle time, counter the use of products hazardous to the environment and provide more effective corrosion protection than traditional methods. Because of the complex valve interior, it is nearly impossible to ensure thorough application of the traditional corrosion inhibitor on all surfaces.



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VpCI® s have a unique advantage over traditional corrosion inhibitors and rust preventatives because they do not need to be applied directly to the surfaces they protect. They are able to vaporize from a source material, disperse throughout an enclosed space, and condense on metal surfaces, even in intricate, hard-to-reach areas.

This is an important solution to the problem of complex valve geometry, as it removes the challenge of thoroughly applying a corrosion inhibitor to all metal surfaces inside the valve. At IVS Cortec® and CarteDozio successfully demonstrated how to implement non-hazardous flash corrosion inhibitors and VpCI®s into the cleaning, hydrostatic testing and packaging processes and provide more effective protection with easier removal that allows for speedy installation or commissioning of the valve or system. Our technology has captivated huge attention from decision makers in the valves industry which is a great wind in the back for our team to grow in the valve technologies market.



Our team among international network of experts and specialists from valves industry