



VpCI[®] FORMULATED PRODUCTS FOR PROCESS INDUSTRIES



CASE HISTORY SPOTLIGHT

Cortec[®] Case History 82: New Facility Boiler Layup

CASE HISTORY
VpCI™-611

PROBLEM
Bayer Corporation was building a new facility in Baytown, Texas. They needed corrosion protection during the wet lay-up of the 6000 gallon (22,710 liters) boiler system. The system was laid up for approximately one month.

APPLICATION
Wet lay-up of an approximately 6000 gallon (22,710 liters) boiler system for one month, using 30 gallons (120 liters) VpCI™-611 (0.5% by weight).

REASON CORTEC® SELECTED
Cortec® VpCI™-611 offered an environmentally safe method of corrosion protection. VpCI™-611 could be easily applied, and the boiler was fired up without changing the feedwater.

DATE	January 1998
CUSTOMER	Bayer Corporation
LOCATION	Baytown, Texas
PRODUCTS	VpCI™-611

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In 1998, a new facility in Texas benefited from the unique wet-layup protection of VpCI[®]-611, a water-based rust preventative concentrate that does not contain nitrite or phosphate. A 6,000 gallon (22,710 L) boiler at the new facility needed to be laid up wet for about one month. Thirty gallons of VpCI[®]-611 provided the easy to apply solution that allowed the boiler to be fired up without changing the feedwater.

Read the full case history here: https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch082.pdf

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