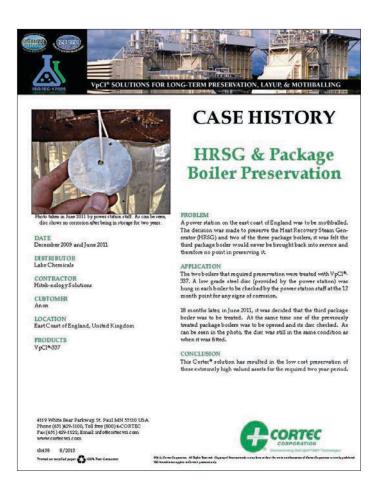
## **CASE HISTORY SPOTLIGHT**

## Case History #438: Power Plant Boiler Layup



Two package boilers were preserved using VpCI®-337 during the mothballing of a power plant in England. The power station provided a low-grade steel disc to hang in each boiler so the staff could check it for any signs of corrosion after one year. Eighteen months later, the power station decided to preserve a third package boiler that they had initially thought would never be brought back online again. They decided to check the corrosion coupon in one of the other two boilers at the same time and found it to still be in good condition. As a result, the power station was able to make use of a low-cost preservation method for protecting high value assets during two-year layup.

Read the full case history here: <a href="https://www.corteccasehistories.com/?s2member\_filedownload=access-s2member-level1/ch438.pdf">https://www.corteccasehistories.com/?s2member\_filedownload=access-s2member-level1/ch438.pdf</a>

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