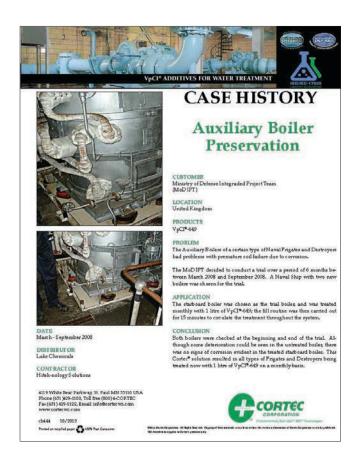
## **CASE HISTORY SPOTLIGHT**

## Case History 444: Preservation of Auxiliary Naval Boilers



Certain types of frigates and destroyers in a European navy were having trouble with premature coil failure due to corrosion in auxiliary boilers. The navy conducted a six-month trial on a ship with two new boilers to see if VpCI®-649 would solve the problem. The starboard boiler was treated monthly with VpCI®-649, while the other was not. At the end of the trial, some deterioration was found in the untreated boiler, but there were no signs of corrosion in the boiler treated with VpCI®-649. As a result, the navy adopted monthly VpCI®-649 treatment of boilers on all types of frigates and destroyers.

Read the full case history here: <a href="https://www.corteccasehistories.com/?s2mem-ber\_file\_download=access-s2mem-ber-level1/ch444.pdf">https://www.corteccasehistories.com/?s2mem-ber\_file\_download=access-s2mem-ber-level1/ch444.pdf</a>

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