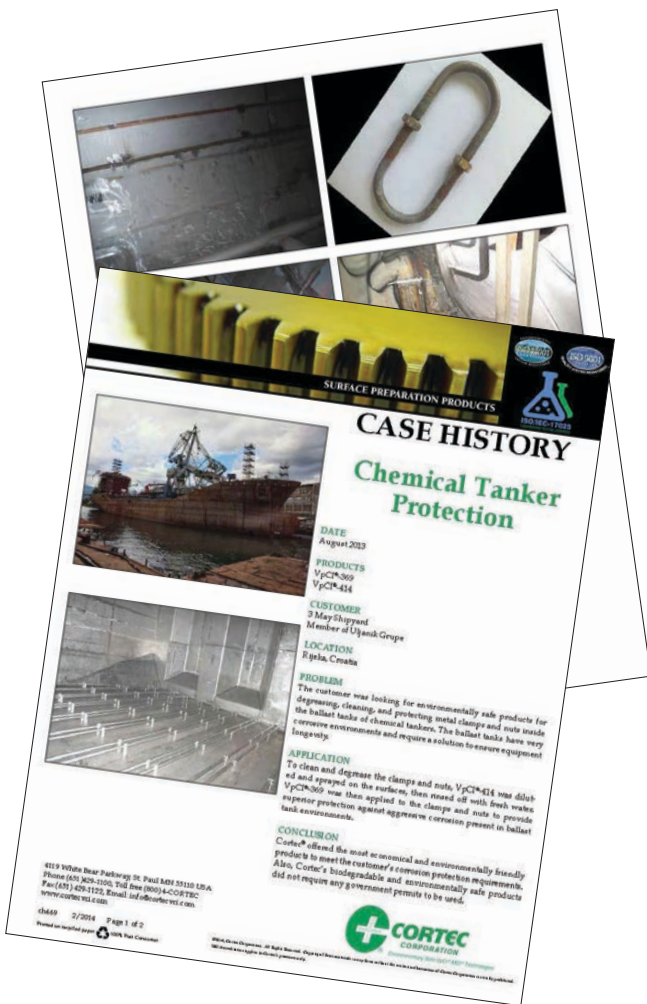


CASE HISTORY SPOTLIGHT

Case History #469: Cleaning and Protecting Ballast Tank Clamps



A shipyard in Croatia needed a solution for cleaning and protecting metal clamps and nuts against corrosion inside the ballast tanks of chemical tankers. The clamps and nuts were first cleaned and degreased using VpCI®-414, followed by a freshwater rinse. Then, VpCI®-369 was applied for on-going protection and equipment longevity in the corrosive ballast tank environment. These products were considered to be the most economical ones to meet the customers' requirements and apparently did not require a government permit for use.

Read the full case history here: <https://www.corteccasehistories.com/?s2member-file-download=access-s2member-level1/ch469.pdf>

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