

MICRO-CORROSION INHIBITING COATINGS POWERED BY NANO VPCI®

CASE HISTORY SPOTLIGHT

Case History 305: Restoring Rusty Silos with Cortec® Coatings



The exteriors of several silos in Serbia had become rusty through lack of maintenance. The owner needed an easy, effective, and economical restoration solution that did not involve sandblasting or water jetting. As an alternative, the client prepared the surface by removing loose rust and debris with a wire brush and then applying CorrVerter®. This turned the heavily rusted surfaces from brown to black. After allowing CorrVerter® to dry, the tanks were top-coated with VpCI®-386 Aluminum to provide a clean, attractive appearance. This coatings system was selected because of its low environmental impact and avoidance of sandblasting, helping the owner substantially reduce the cost of the restoration project.

Read the full case history at: https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch305.pdf

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