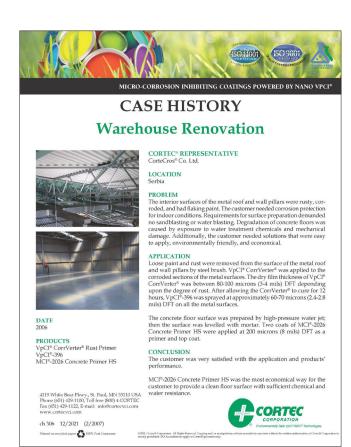
CASE HISTORY SPOTLIGHT

Case History #306: Warehouse Renovation



The interior metal roof and wall pillars at a warehouse in Serbia were rusty and had flaking paint; however, no sand or water blasting were allowed for surface prep. Additionally, the concrete floor was deteriorating from mechanical damage and exposure to water treatment chemicals. The customer needed an easy, environmentally friendly, and economical solution.

MICRO-CORROSION INHIBITING COATINGS POWERED BY NANO VPCI®

Restoration was done by removing loose paint and rust from the metal roof and pillars with a steel brush. CorrVerter® Rust Primer was applied to corroded surfaces, cured, and followed by a topcoat of VpCI®-396. The floor was water-jetted and levelled with mortar before applying two coats of MCI®-2026 Concrete Primer HS. The customer was very satisfied with the application and product performance. In particular, MCI®-2026 Concrete Primer HS was considered the most economical path to a clean, chemical/water resistant floor.

To read the full case history, please visit: https://www.corteccasehistories.com/?s2member-file-download=access-s2member-level1/ch306.pdf

Keywords: warehouse restoration, rusty surface prep, sandblasting alternatives, concrete floor coatings, anticorrosion coatings, chemical resistant coatings, coatings for metal, Cortec, VpCI, MCI

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