MICRO-CORROSION INHIBITING COATINGS POWERED BY NANO VPCI®

CASE HISTORY SPOTLIGHT

Case History #638: Corrosion Protection of Railway Electrical Piers



Two hundred electrical piers at two rail-way stations in Serbia needed rust removal and ongoing protection against corrosion. Rather than use conventional surface prep methods such as sandblasting, the customer opted to prime the surfaces with CorrVerter® Rust Converter Primer after removing loose rust with a wire brush. The CorrVerter® was given time to dry before top-coating with two coats of VpCI®-396 Aluminum. The customer was very satisfied with this system as a positive, economical solution expected to provide long-term protection for the metal pillars.

Read the full case history here:
https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch638.pdf

4119 White Bear Parkway, St. Paul MN 55110 USA Phone (651)429-1100, Toll free (800) 4-CORTEC Fax (651) 429-1122, Email: info@cortecvci.com www.cortecvci.com

