

Location:

Edison, NJ

Date of Application:

November 2008

Market:

Marine

Substrate:

Steel

Surface Prep:

SSPC-SP 5 (White Metal Blast)

Exposure:

Severe Chemical Exposure -
immersion or near immersion
conditions of moderate to strong acids
caustics or solvents

Square Feet:

50000.0

US Shipping Chemical Pioneer Tank Lining - Inorganic Zinc

Area Coated: Exterior Coating

- First Coat: Carbozinc 11

Project Description:

For the past 17 years All Cargoe Tanks on the USS Chemical Pioneer have lined with Carboline Products Exclusively.

Coating Selection Explanation:

Carbolines Carbozinc 11, Inorganic Zinc has been utilized with the following cargoes: Isopropanol, Propanol, Acetone, Butyl Acetate, MEG-IND, PEG, Toluene, IPA and many others.

