

# Superior Coating for Foul-Resistance

Patented, one of a kind  
Ion-Field coating

## THE FACTS

Without preventative measures biofouling can prevent the proper functioning of dynamic and stationary structures. This requires significant expenditures in maintenance, cleaning, and replacement parts.

## KEY FEATURES

- Inhibits biofilm development
- Tough barrier coating that protects against abrasion and corrosion
- Proven mechanical & microbiological results
- Highly functional in various industries

## CeRam-Kote™ AF Marine Coating

A product of CeRam-Kote™ Coatings, Inc.  
and BTG Products, Ltd.

### FOUL RESISTANT COATING

CeRam-Kote™ AF Marine Coating slows harmful marine growth and improves the performance and durability of the material. CKAF can also act as a barrier against corrosion, increasing lifespan and decreasing capital expenditures.

### PROVEN EFFECTIVE

CKAF was engineered to repel microfouling which begins with the growth of a biofilm. Our coating prevents the microorganisms from attaching to the coated surface and creating an ideal environment for the proliferation of macrofouling.

### LASTING RESULTS

In addition to providing superior chemical resistance, CeRam-Kote™ marine coating significantly enhances the dynamic mechanical performance of the coating matrix. CeRam-Kote™ AF provides a new generation of marine coatings.