

CeramAlloy Protects Nuclear Power Plant Pump



Over 3 years ago this large main circulating pump, 1 of 12 at this Mid-Atlantic region nuclear power plant, had been coated with 3 coats of **CeramAlloy™ CL+AC**.

This pump had been operating continuously in very corrosive, brackish water conditions.

During a scheduled maintenance shut-down the plant engineers discovered that the **CeramAlloy™ CL+AC** was in virtually perfect condition.

Following minor touch-ups, the pump was put back in service for another 3-year cycle.



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