## ELECON REVIS



**Spanish Nuclear Station Chooses CeramAlloy & DuraQuartz To Control Corrosion On Cooling Water Intake Lines** 







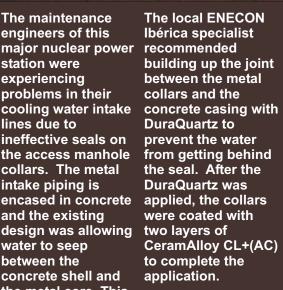






The maintenance engineers of this major nuclear power station were experiencing problems in their lines due to ineffective seals on the access manhole collars. The metal intake piping is encased in concrete and the existing design was allowing water to seep between the concrete shell and the metal core. This caused corrosion on Upon reassembly, the outside of the metal pipe.

The plant needed a fast, effective solution that could be accomplished while still following the very stringent safety guidelines imposed by the plant.



the station engineers were completely pleased when they saw that the leakage had been stopped and the corrosion problem eliminated.

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