



US Aircraft Carrier Solves Condenser Problems With ENECON CeramAlloy...



Engineers on the USS Forrestal (CV-59), undergoing repairs at the Philadelphia Naval Shipyard, had been concerned about some leaks between the water boxes and the tubesheets on their main steam condensers.

The Design Division at the Shipyard called in the ENECON Engineering Team. CeramAlloy was used to seal all the joints and seams on the condenser.

All surfaces were thoroughly cleaned and roughened. ENECON CeramAlloy was then applied to completely encapsulate and seal these critical areas and to protect them from the aggressive sea water.



MISSION ACCOMPLISHED!

ENECON Ibérica · C/ St. Gervasi de Cassoles, 96-98 entlo. 3ª · 08022 Barcelona
· Telf: 93 211.15.30 · Fax: 93.253.11.31
Website: www.proenecon.com · Email: eneconib@proenecon.com