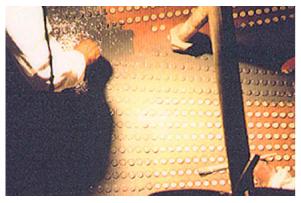
ENECON® NEWS





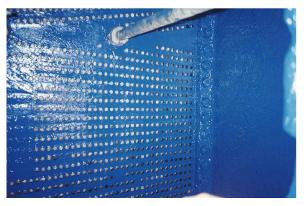
Engineers
inspect
one of the
massive
waterboxes
at the
power
station.

California Utility Repairs & Protects 8 Waterboxes & Tubesheets on Main Steam Condensers...



The first coat of CeramAlloy CL+ (Gray) being applied to one of the tubesheets.

\$250,000 of ENECON CeramAlloy <u>Saves Millions</u> of Dollars Over Conventional Repair and Replacement Costs!



Final coat of CeramAlloy CL+ (Blue) applied to all wet surfaces to provide years of erosion/corrosion protection to the condensers.

The ENECON
Engineering Team in
Southern California,
supervised the
installation of a
quarter-million dollars
worth of CeramAlloy
CP+ and CL+ to
rebuild and resurface
8 waterboxes and
tubesheets at a
power station near
Los Angeles.

ENECON
CeramAlloy
was selected
because of its
outstanding
adhesion, its very
low moisture
permeability, and its
exceptional
tolerance
to "cold wall" effects.

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