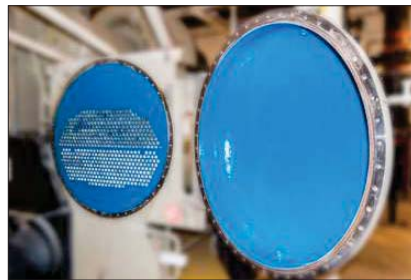
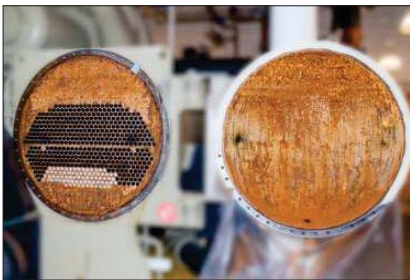
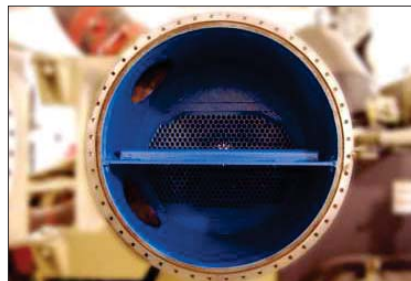


Silicon Valley Data Center Selects ENECON CeramAlloy to Protect its Heat Exchangers from Severe Erosion and Corrosion Damage



These heat exchangers at a Silicon Valley data center circulate reclaimed water, which contributes to accelerated erosion and corrosion.

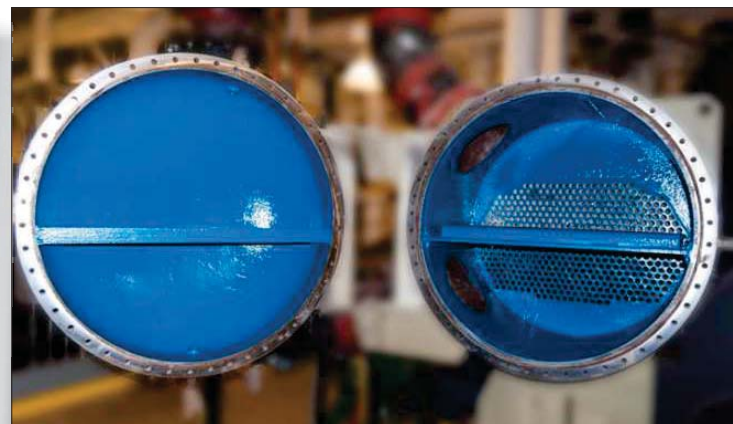
The results shown were accomplished by grit blasting to obtain an optimal 4 mil profile. Severely eroded areas were rebuilt to original specs with CeramAlloy CP+AC followed by two coats of CeramAlloy CL+AC.



After only 18 months of operation something had to be done to protect these expensive and almost new components.

This entire turnkey job was completed for less than 10% of replacement cost, saving the customer a significant amount of time and money.

The customer turned to ENECON NorCal for a long term solution.



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