

CeramAlloy & DurAlloy Save Brazilian Paper Mill Thousands Of Dollars On Stock Pump Repair

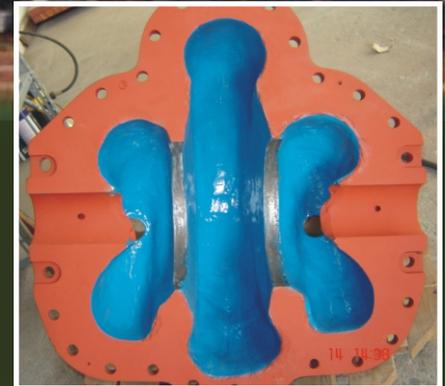


This Brazilian paper mill stock pump was severely damaged after 12 years of continuous use. The mill's engineers sent the pump out to two separate pump repair companies who advised that this pump was "unrepairable" and suggested replacement as the only viable option.



A new pump, however, would cost over \$20,000.

The ENECON Brazil Engineering Team was then contacted to see if they could tackle this project. They suggested a standard CeramAlloy/DurAlloy pump repair procedure. The plant's engineers agreed



and this pump was expertly repaired and protected from future erosion-corrosion damage in just a few days for less than 1/3 the cost of a new pump.

