



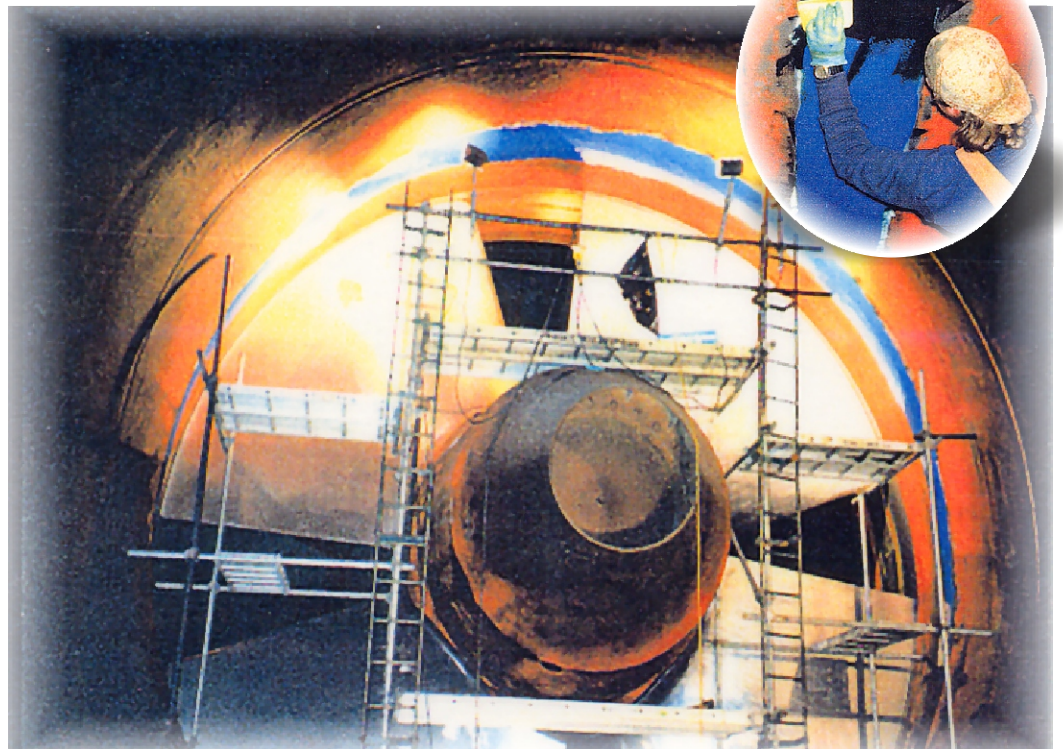
ENECON High Performance Polymer Composites Help Solve Some of the Toughest EROSION and CORROSION Problems in the Hydroelectric Industry.

Whether the problem is cavitation, entrained solids erosion, impingement or galvanic corrosion on fluid flow equipment such as pumps/turbines, wicket gates, draft tubes or

concrete structures, ENECON's DuraTough, CeramAlloy and DuraQuartz can help save the hydroelectric power industry millions of dollars over conventional repair and/or replacement procedures.

ENECON is a world leader in fluid flow systems performance enhancement technology. Our products have been used in the hydroelectric industry throughout the

world: from China to Canada, from the U.S. to the U.K., from the Pyrenees to the Carpathian Mountains.



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