Wind Power Using Hydraulics

Due to its nature of continuous production, wind turbines are a very demanding application that requires extreme reliability and durability. A hydraulic control system controls the pitch angle of the turbine blades, hence controlling the speed and power production. With its solid, proven experience in the world of hydraulics, you can count on Eaton to provide the solutions you need with its Cylinders, Filtration Products, Power Units, Fluid Conveyance and Control Products. And, with locations nearly everywhere, the solution to your needs are right at your fingertips.

Eaton... around the corner, around the world.