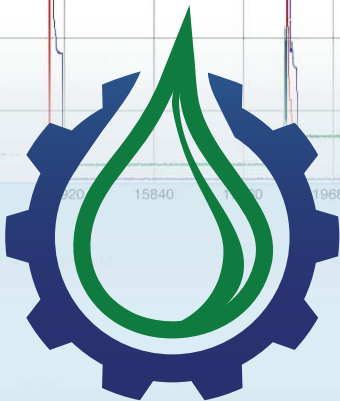
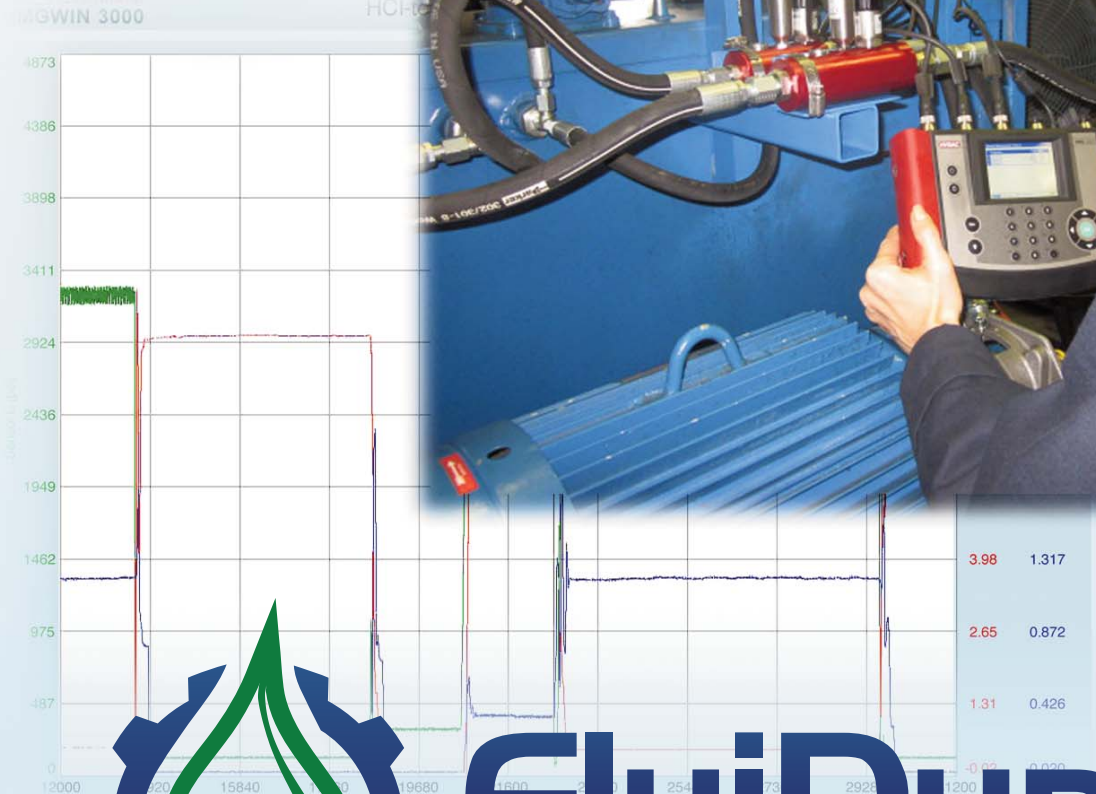


F

luiDyne's custom built endurance test stand runs 24/7 checking our product's strength and durability. The standard test protocol has high cycle rates and pressures to simulate a sever in-service application. This testing assures material quality, dimensional accuracy and assembly techniques. Engineering testing and analysis is just one of the ways, *our people make a difference.*



FluidDyne™

FLUID POWER

Phone: 586-296-7200 USA

Fax: 586-296-7210 USA • Email: sales@FluidDyneFP.com

www.FluidDyneFP.com

An ISO 9001:2008 Company