

Wilks Enterprise, Inc.

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NEWS RELEASE – FOR IMMEDIATE RELEASE

WILKS ENTERPRISE OPENS WEST COAST OFFICE TO FOCUS ON BIOFUELS INDUSTRY

South Norwalk, CT, May 6, 2009 – Wilks Enterprise, Inc. announces the opening of a West Coast Applications and Sales Office. The office, located in Boulder Creek, CA, will focus primarily on expanding applications and products for the biofuels marketplace and will be under the direction of Sandra Rintoul, President of Wilks Enterprise.

Sandra Rintoul stated, “The biofuels marketplace is a rapidly growing industry and so is the need for analytical measurement techniques to ensure product quality. Product quality begins at the production facility and extends to the final burn in the engine. Portable infrared analyzers, such as those manufactured by Wilks Enterprise, are ideally suited to fill the quality measurement niche as they provide on-site data in less than one minute and can be operated by non-technical personnel.”

Wilks Enterprise currently offers two rugged, easy-to-use mid-infrared instruments for the biofuels industry – the InfraCal Analyzer and the InfraSpec VFA-IR Spectrometer. Both instruments can be operated by personnel having little or no knowledge of infrared analytical techniques and provide measurement data in less than one minute. The intuitive interfaces and hardware were specifically designed for use in production facilities, distribution centers or in the field. They are ideal for fuel producers, distributors, engine manufacturers, fleet operators and regulatory agencies and applications include blend ratio measurements of biodiesel in diesel, ethanol in gasoline, synthetic jet fuel, free fatty acids, water in feed stock and total glycerides.

Wilks Enterprise was founded in 1995 and specializes in the development and manufacture of infrared (IR) analytical instrumentation for application specific qualitative and quantitative measurements. While these instruments have been specifically designed for on-site field or at/near in-line use, they are equally as useful in the analytical or testing laboratory - virtually anywhere repetitive infrared measurements are needed. In addition to various biofuels measurements, other typical applications include measuring oil/greases levels in water, wastewater, and soil; determining soot concentration levels in diesel engine lubricating oils; and ambient air analysis including SF6, specific Freons, anesthetic gases, and solvent vapors.

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