



FOR IMMEDIATE RELEASE
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ARES Technology Powers Waukesha's Manufacturing Facility

WAUKESHA, Wis. -- Waukesha Engine has entered the commercial demonstration phase in its development of an engine using Advanced Reciprocating Engine Systems (ARES) technology. Waukesha has paralleled an advanced test version of its APG gen-set to the local grid and is using it to power the company's test lab and exporting electricity to its factory.

"We have developed an engine that meets or exceeds the efficiency and emissions requirements for the ARES program," said Jim Drees, vice president of engineering for Waukesha Engine. "We're in the beginning of the commercial demonstration phase of new product development and our people have done a phenomenal job in reaching this milestone in an aggressive and very challenging program."

Drees said that when the demonstration phase is completed, the engine will go into production in 2006.

Waukesha is developing the APG engine in cooperation with the U.S. Department of Energy as part of the ARES program. The program was created to encourage the development of large natural gas engines that operate with increased efficiency while meeting tight emissions requirements, maintaining current levels of reliability and durability, and reducing ownership costs.

About Waukesha Engine

Founded in Waukesha, Wis. in 1906, Waukesha Engine, a business unit of Dresser, Inc., is a manufacturer of spark-ignited, gaseous-fueled engines widely used in field gas compression, power generation, and other mechanical drive applications. Waukesha Engine also packages Enginator gen-sets and Engomatic switchgear for the distributed generation market.

**Dresser Waukesha
Dresser, Inc.**

1101 West St. Paul Avenue, Waukesha, WI 53188-4999 U.S.A.
Office: +1 262 547 3311 Fax: +1 262 549 2795
www.dresser.com

Waukesha Engine's manufacturing and power systems facilities located in Waukesha, Wis. are ISO 9001 certified. The company's web site can be accessed at <http://waukeshaengine.dresser.com>.

About Dresser, Inc.

Dresser, Inc. is a worldwide leader in the design, manufacture and marketing of highly engineered equipment and services sold primarily to customers in the flow control, measurement systems, and compression and power systems segments of the energy industry. Headquartered in Dallas, Texas, Dresser has a widely distributed global presence, with over 8,500 employees and a sales presence in over 100 countries worldwide. The company's website is www.dresser.com.

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COMPANY CONTACT:

Nancy Deptolla
262/236-4175
ndeptolla@sbcglobal.net