

Press Release

21st April 2016

New partnership sees Wittig launched to the water utilities and biogas markets

Leading vacuum pump and compressor manufacturer Gardner Denver has partnered with Northey Technologies to bring its acclaimed Wittig range to the water utilities and biogas markets.

The Wittig range of oil-lubricated rotary vane air compressors for gases offer an optimal solution to those operating within the water utilities and biogas markets, responding to varying demands smoothly and continuously.

Renowned for its quality and efficiency, the fixed installation range guarantees a high-performance solution for operators requiring a reliable and responsive solution, even in the most demanding of applications.

Available in a variety of flow rates depending on site requirements, factors such as operating costs, noise emission and maintenance frequency will be taken into consideration during the specification process when working with Gardner Denver and Northey Technologies.

Steve Plane, Projects Engineer at Gardner Denver, said: “First established in Germany in 1885, Wittig invented the first multi-vane principle for rotary compressors. Ever since then, Wittig has secured its position as a market leader, offering efficient, reliable and long-lasting solutions.”

“We chose to partner with Northey Technologies because, with over 60 years experience, the company has established itself as an expert within the water industry in the UK.”

Peter Plant, UK Sales Manager at Northey Technologies, adds: “This partnership presents a brilliant opportunity to deliver best in class products to our customers. The name ‘Wittig’ is synonymous with excellence and we look forward to sharing this innovative range with our customer base.”

Northey Technologies will be exhibiting at edie Live, the UK’s leading energy, sustainability and resource efficiency event. Taking place at the NEC in Birmingham on 17-18 May, those attending can discuss the Wittig range with the team at Northey Technologies in further detail at stand K34.

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For more information about the Wittig range, please visit

<http://www.wittigsystems.com/index.php/en/industrial-systems-en>.

For further details on Northey Technologies, please visit

<http://www.northey.net>.

For further information on Gardner Denver, please visit

www.gardnerdenver.com.

About the Gardner Denver Industrials Group

Gardner Denver Industrials Group delivers the broadest range of compressors and vacuum products, in a wide array of technologies, to end-user and OEM customers worldwide in the industries it serves.

The Group provides reliable and energy-efficient equipment that is put to work in a multitude of manufacturing and process applications. Products ranging from versatile low- to high-pressure compressors to customized blowers and vacuum pumps serve industries including general manufacturing, automotive,

and waste water treatment, as well as food & beverage, plastics, and power generation. The Group's global offering also includes a comprehensive suite of aftermarket services to complement its products.

Gardner Denver Industrials Group, part of Gardner Denver, Inc., is headquartered in Milwaukee, Wisconsin, USA. Gardner Denver was founded in 1859 and today has approximately 7,000 employees in more than 30 countries. For further information, please visit www.gardnerdenver.com.

For further press information, please contact Edson Evers PR:

Richard Jansen-Parkes, James Montgomery or Jane Woods on 01785 255146.

richard.jansen-parkes@edsonevers.com

james.montgomery@edsonevers.com

jane.woods@edsonevers.com

Edson Evers Public Relations
120 Newport Road
ST16 1BY