

NEWS RELEASE

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Xylem expands food grade pump offering for the beverage industry *Flojet's T5001 Series sets a new standard for bag-in-box air operated pumps*

Xylem, a global water technology leader, is introducing the new Flojet T5001 Series, the industry's first dedicated syrup transfer pump to meet European Union (EU) food grade standards, as established by the European Regulation (CE) No. 1935/2004. The regulation sets compliance requirements for materials intended to come into contact with food.

The Flojet T5001 Series air operated diaphragm pump is designed to provide superior performance and reliability for dispensing bag-in-box syrups, juice concentrate, teas, wines and liquor. The pump reduces wear to a minimum as a result of its excellent chemical resistance for a wide variety of syrups and concentrates, offering a service life of up to 140,000 litres.

Peter Wright, Market Segment Director, Residential and Specialty at Xylem, said: "Our customers are constantly looking for dependable and versatile equipment that can handle a diversified range of beverages. We designed the new T5001 Series with this in mind, providing them with a product that could truly respond to their heterogeneous needs, while meeting the restrictive European regulations."

The T5001 Series operates only when a beverage is being dispensed, automatically shutting off when bag is empty and restarting when a new bag is connected, minimizing compressed gas consumption. Its high suction capability empties syrup down to a minimal residual, strongly reducing the amount of product being scrapped, while maintaining constant pressure at the dispensing valve to ensure consistent dispensing.

The T5001 Series represents the latest addition to Flojet's wide range of food grade equipment, serving over four billion soft drinks per year and including:

- The [U Series](#) Bag-in-Box (BIB) syrup pump, a high-performance air-operated dispensing pump, ideal for use across a wide range of hot and cold beverage applications. With its modular and compact design, configuration, assembly and installation are easier and quicker compared to other backroom dispenser kits, reducing in-field system construction time by up to 90 minutes.
- The [M Series](#) mini air-operated diaphragm pump, capable of handling standard syrup viscosities and non-pulp concentrates. This BIB pump is one of the most compact beverage air pumps on the market and features a compact design and footprint, making it ideal for use in countertop applications.

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The T5001, U Series and M Series will be on display at Xylem booth 6/131 during BrauBeviale 2016 exhibition, taking place in Nuremberg, Germany, 8-10 November 2016.

For more information on the Flojet product portfolio, please visit <http://www.xylemflowcontrol.com/flojet/>.

More information on Xylem's capability across the food service industry is available on <http://foodservice.xylem.com>.

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About Xylem

Xylem (XYL) is a leading global water technology provider, enabling customers to transport, treat, test and efficiently use water in public utility, residential and commercial building services, industrial and agricultural settings. The company does business in more than 150 countries through a number of market-leading product brands, and its people bring broad applications expertise with a strong focus on finding local solutions to the world's most challenging water and wastewater problems. Xylem is headquartered in Rye Brook, New York, with 2015 revenues of \$3.7 billion and approximately 12,500 employees worldwide. Xylem was named to the Dow Jones Sustainability Index for the last four years for advancing sustainable business practices and solutions worldwide and the Company has satisfied the requirements to be a constituent of the FTSE4Good Index Series each year since 2013.

The name Xylem is derived from classical Greek and is the tissue that transports water in plants, highlighting the engineering efficiency of our water-centric business by linking it with the best water transportation of all — that which occurs in nature. For more information, please visit us at www.xylem.com.

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