

Viessmann to offer biomass advice

Greenbuild EXPO 2011 exhibitor responds to growing wood-burning boiler interest and continues pledge to provide unbiased advice on renewable heating options

Viessmann, one of the leading international manufacturers of heating systems, is responding to market demand and focussing its presence at this month's Greenbuild EXPO 2011 (June 29th/30th; Manchester Central) on biomass. The company will exhibit in the Ignition section of the show (stand F31) following a surge of interest in biomass since the Renewable Heat Incentive announcement in March.

“Because we have products for all traditional and renewable fuel types and applications, we can be trusted to provide a fuel-neutral perspective in what can be a minefield of competing information,” says Peter Frost, Managing Director of Viessmann Ltd. “We look forward to talking to installers and end-users through the opportunities and considerations associated with biomass and other renewable heating options.”

Viessmann will display its Vitoligno boiler (from the company's 4 kW to 1,250 kW biomass range) in addition to a Vitocal ground source heat pump. Staff will be able to answer questions on any of the company's broad technology line-up.

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About Viessmann Limited



Viessmann Ltd is part of the Viessmann Group of Companies which is one of the leading international manufacturers of heating systems. Founded in 1917, the family business is overseen by a Supervisory Board under chairmanship of Managing Partner Dr. Martin Viessmann. The Group has roughly EUR 1.7 billion in annual turnover and maintains a staff of approximately 9,400 employees.

Viessmann's comprehensive product range encompasses all fuel types and applications, allowing it to deliver high quality, efficient and fully integrated solutions. With an output range of 1.5 to 20,000 kW, Viessmann offers oil and gas-fired boilers, solar thermal and photovoltaics, combined heat and power modules (CHP), ground, air and water sourced heat pumps and biomass boilers.

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Images

	Image of the Vitoligno 300-P
	Cross-section of the Vitoligno 300-P