



**CERAMIC FUEL CELLS LIMITED**

*Clean power for your home*

25 January 2010

## **CERAMIC FUEL CELLS' FIRST BLUEGEN SALE IN EUROPE**

Ceramic Fuel Cells Limited (AIM/ASX: CFU), a leading developer of high efficiency and low emission electricity generation units for homes and other buildings, has sold its first BlueGen power and heating units in Europe, to leading German utility EWE.

EWE has ordered three BlueGen units, for delivery in Q2 and Q3 2010. EWE will install and operate the BlueGen units in EWE facilities and family homes in the North West of Germany.

BlueGen is the latest breakthrough in small scale electricity generation. About the size of a dishwasher, each BlueGen unit can produce twice the electricity needed to power an average home, with the surplus electricity being sold back to the grid. BlueGen also produces heat, to make enough hot water for an average home.

BlueGen units can generate electricity more efficiently than the current European power grid, significantly reducing a home's carbon emissions and cutting energy bills.

Ceramic Fuel Cells has achieved the highest electrical efficiency of any product in the large market for small scale power and heat products.

Ceramic Fuel Cells has been working with EWE since 2005. EWE has deep experience with fuel cells and distributed generation.

ENDS

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## **About Ceramic Fuel Cells Limited**

Ceramic Fuel Cells Limited is a world leader in developing fuel cell technology to provide highly efficient and low-emission electricity from widely available natural gas. The Company is developing micro combined heat and power and distributed generation units that generate electricity and heat for homes and other buildings. Ceramic Fuel Cells is developing products with leading appliance partners and utility customers in Germany, France, the United Kingdom and Japan. In 2009 the company launched its BlueGen gas-to-electricity product.

Ceramic Fuel Cells is headquartered in Melbourne, and has operations in the UK and Germany. In October 2009 the Company opened its fuel cell stack manufacturing plant in the Industriepark Oberbruch in the North Rhine-Westphalia region of Germany. The Company is listed on the London Stock Exchange AIM market and the Australian Securities Exchange (code CFU).

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