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## Ceramic Fuel Cells Limited Ships a NetGenPlus™ unit to EWE

Ceramic Fuel Cells Limited ("CFCL"), a global leader in fuel cell development, has shipped a NetGenPlus™ unit to its utility partner EWE as part of its agreement to develop micro-combined heat and power (m-CHP) products for Germany.

NetGenPlus™ is CFCL's next-generation m-CHP system designed to generate electricity and provide hot water and central heating for homes and small businesses. It is powered by CFCL's advanced metal-ceramic fuel cell stack, running on widely available natural gas. The NetGenPlus™ unit can be easily connected to existing gas and electricity networks and has similar characteristics to its predecessor, NetGen, with the more powerful Gennex fuel cell module installed inside. In November, CFCL's NetGenPlus unit was awarded CE approval, enabling the units to be deployed both in field trials and on a commercial scale throughout Europe.

In March this year, CFCL formed a three-way product development agreement with EWE, one of Germany's leading energy suppliers, and Bruns Heizechnik, a specialist boiler manufacturer, to design and construct 1kW systems for the German residential market. The NetGenPlus™ unit will be installed at the premises of Bruns Heizechnik, CFCL's German appliance partner. CFCL has already installed one NetGen™ unit at Bruns and one at EWE as part of the first phase of their three-way agreement to develop m-CHP products for Germany.

Commenting, Brendan Dow, Managing Director of Ceramic Fuel Cells, said:

*"The first delivery of our most advanced micro-generation unit to EWE represents a further step towards commercialisation. We look forward to working with EWE and our other partners in the coming months to continue the development of our CHP product for Germany."*

CFCL's utility partners combined have more than 20 million customers across Europe. CFCL expects to ship NetGenPlus™ units to its other utility customers and appliance partners, Gaz de France, Remeha / De Dietrich, Nuon and E.ON UK Ltd in the coming weeks.

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Ceramic Fuel Cells Limited is a world leader in developing solid oxide fuel cell (SOFC) technology which can provide reliable, energy efficient, high-quality, and low-emission electricity from widely available natural gas and renewable fuels. CFCL is developing SOFC products for small-scale on-site micro combined heat and power (m-CHP) and distributed generation units that co-generate electricity and heat for domestic use. CFCL is listed on the London Stock Exchange AIM market and the Australian Securities Exchange (code CFU).

[www.cfcl.com.au](http://www.cfcl.com.au)