



Ceramic Fuel Cells Limited
170 Browns Road, Noble Park
Victoria 3174
Australia
Telephone : +61 (0) 3 9554 2300
Facsimile : +61 (0) 3 9790 5600
info@cfcl.com.au
www.cfcl.com.au

28 September, 2012

Mr. Gareth Evans
Office of Gas and Electricity Markets
9 Millbank
London, SW1P 3GE
United Kingdom

(via email)

Dear Mr. Evans,

**RE: Stakeholder review and comments
Connection of Small-Scale Generation – revisions to the Distribution Code to replace
Engineering Recommendation G83/1-1 with G83/2**

Ceramic Fuel Cells is a manufacturer of micro-Combined Heat & Power (micro-CHP) appliances.

Our BlueGen product is currently the only fuel cell micro-CHP appliance that is G83/1-1 compliant and approved under the UK Microgeneration Certification Scheme (MCS). We appreciate the opportunity to review and respond to the proposed transition from G83/1-1 to G83/2.

Ceramic Fuel Cells in conjunction with our supplier of inverter technology have reviewed the documentation and proposed changes. We have noted that the direct impact on our product(s) in adopting the Engineering Recommendation G83/2 are primarily related to development of inverter firmware. Specifically, adapting trip points on voltage and frequency.

Therefore, we have no significant objections with these changes.

Sincerely,

A handwritten signature in black ink, appearing to read "Trent Rowe", is written over a light blue horizontal line.

Trent Rowe
Group General Manager – Product & Marketing
Ceramic Fuel Cells Limited