



CERAMIC FUEL CELLS GMBH

Service Support Engineers (m/f) Service Ingenieure (m/w)

- **Excellent opportunities to join world leading clean energy company**
- **“Hands on” engineering roles based in Heinsberg and Oldenburg**

Ceramic Fuel Cells Limited (CFCL) is a leading developer of high efficiency and low emission electricity generation units for homes and other buildings. Founded in 1992, CFCL is listed on the London Stock Exchange AIM market and the Australian Stock Exchange. CFCL is represented in Germany by the daughter company CFC GmbH, based at Heinsberg, North Rhine-Westphalia.

CFCL's solid oxide fuel cell products (**Brennstoffzellen**) are small-scale on-site micro combined heat and power (m-CHP) units. These distributed generation units co-generate electricity and heat for domestic use.

The Company is undergoing an exciting period of growth as it deploys its customer products and field trial products in Germany and other locations in Europe.

Due to this increased business activity, we have a need for two Service Support Engineers. These positions are based in **Heinsberg** and **Oldenburg** with some time spent in Australia on product and technical training. These are excellent opportunities to apply your experience and knowledge to the development and support of innovative solutions for creating clean energy.

Principal responsibilities

The principal responsibilities of these positions will include:

- Installing and commissioning of m-CHP units for customer and field trial requirements
- Providing technical support and scheduled maintenance for these units
- Providing emergency and unscheduled service support for these units
- Supporting product integration with appliance development partners (Oldenburg position)
- Training staff from utility and appliance development partners on our technology
- Documenting procedures and specifications

Key attributes:

The key attributes of the successful candidates will include:

- Tertiary engineering degree qualification, preferably Mechanical or Chemical Engineering (with exposure to electrical engineering) or Electrical Engineering (**Diplom Ingenieur**)
- Outstanding track record as a “hands on” technical support professional in an area such as mechanical or supply engineering
- Experience with control systems, power electronics and domestic hot water systems will be viewed favourably
- Background in fuel cell projects or integration of high technology products will be highly regarded (Oldenburg position)

- Ability to work remotely from their Team Leader and the corporate office as a technical ambassador for CFCL
- Fluency in German and English, the candidate will be able to clearly communicate complex technical concepts verbally and in writing
- Excellent data handling skills, particularly in MS Excel
- Flexibility to travel at short notice

If you are interested in applying, please send details of your experience to

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For more information on CFCL please refer to the following website: www.cfcl.com.au