



Copenhagen, Denmark April 2011

## Catalyst development engineer

CoMeTas is a cleantech company that develops, manufactures and markets ceramic membranes for liquid filtration and emission catalysts for the internal combustion engines. The company is growing rapidly and currently employs 20 people, primarily engineers.

We are a small, dynamic and determined unit where we know each other well and have a good working environment with many social activities.

We are looking for a dedicated inorganic chemist to develop our emission catalyst portfolio. You will be working in the intersection between sales, development and production.

You will obtain technical customer requirements and develop optimized solutions that meet both customer needs and our internal strategic targets. You will also gain an understanding of non-data based customer needs and ensure the effective development of new products according to market requirements.

- Responsibilities:
  - Develop catalyst portfolio in line with strategy
  - Prepare catalyst prototypes
  - Technical support for sales department
  - Participate in development projects
  - Quality and documentation work
  
- Qualifications:

You have a Master's degree in Chemical Engineering /Chemistry or a Bachelor's degree with at least two years of relevant experience in emission control (engine development or calibration) or catalyst development for the automotive industry.

- Customer, quality and result oriented
- Fluent in English

Application deadline: 15 July 2011, preferably as soon as possible - brief application including resume, diploma and possibly recommendations to [hr@cometas.dk](mailto:hr@cometas.dk)

For further information please contact: Sales Manager Dina Mathiasen, Mobile +45 2320 1204, [dma@cometas.dk](mailto:dma@cometas.dk)