

## Construction Engineer in the field of development of analytical measuring systems (reference number 10/13)

On behalf of Analytik Jena AG we are looking for a Construction Engineer in the field of development of analytical measuring systems.

Analytik Jena is a leading provider of instruments and products in the area of analytical measuring technology, especially in the growth sectors of environmental engineering, life sciences, biotechnology and energy.

In order to remain exceptionally competitive and successful in these markets we are looking for a dedicated talent for our team at our headquarters in Jena, *starting as soon as possible*.

Your responsibilities will include

- Construction of mechanical, electronic and laboratory devices, their supplies and assembly groups in due quality and time as well as under the perspective of economic efficiency and with respect to technological progress
- Product maintenance and supervision of product assembly
- Generating innovative ideas and further developing existing products in line with market requirements
- Creating stock lists and production and assembly documents
- Confidently dealing with suppliers and cost conscious purchasing and ordering of bought-in parts for our own constructions
- Bringing devices into production

Your profile

- University degree in precision engineering, mechanical engineering or in a comparable discipline
- Ready-to-use knowledge of cost conscious device construction
- Pronounced understanding of mechanic operating principles
- Confident user of a 3D-CAD-system, preferably Pro Engineer Wildfire
- Good command of English
- High level of creativity, team spirit and independence

Analytik Jena AG offers you a responsible position that is rich in variety. It is a family friendly enterprise that is characterized by steady growth, a short decision process, sustainable innovation and environmental friendliness. Comprehensive introductory training in your tasks is a matter of course.

Visit [www.analytik-jena.de](http://www.analytik-jena.de) for further information about the company.

Please send your complete application documents (CV and cover letter; certificates of education and of any further qualifications and employment references concerning your relevant professional experience if available) in German or in English by email to [karriere@eichenbaum.de](mailto:karriere@eichenbaum.de).

For further inquiries please contact us on +49 3621 510 400 with reference number 10/13.