# **WE ARE HIRING!**





To augment our team in Witten, we are currently seeking

## **Electrical Design Engineer (f/m/x)**

### We offer you

- Independent work in young, yet experienced and dynamic teams
- An attractive salary
- Holiday and Christmas bonuses
- 30 vacation days
- Intensive on-the-job training
- An intercultural working environment and flat hierarchies
- Social benefits for health and family, such as
  - Sports offerings at the premium fitness studio
    Oase Health & Sports Club in Bochum
  - Occupational pension
  - Non-smokers' bonus
  - Childcare subsidy

### Your varied responsibilities

- Design of a microcontroller-based electrical platform for signal evaluation and control of various OCS measuring devices, which are used for the determination of optical and mechanical properties.
- Intensive cooperation with the other development departments
- Supporting the other specialist departments in electrical engineering issues

#### **Your qualifications**

- A successfully completed electrical engineering qualification
- Knowledge of analogue and digital networking technology
- Knowledge of measurement technology, signal processing, data communication and microcontrollers
- Knowledge of designing electronic control boards
- Programming skills in C and C++
- Good written and spoken English

#### We are

As the world market leader in the field of quality measurement and testing systems, we have been developing innovative quality measurement and testing solutions for the raw material manufacturing and processing plastics industry for more than 30 years. Research & development are our core competences. More than 100 experts work for us at our headquarters in Witten, Germany.

Are you interested? We would welcome your comprehensive online application, including an indication of your desired salary and earliest starting date.

Your application will of course be treated with absolute discretion. We look forward to hearing from you!