



B-HORIZON[®]
MICROELECTRONICS

We create technologies
for tomorrow.



Working Student 3D Printing Processes (m/f/d)

Your Previous Experiences:



Studies in the field of material sciences, physics, chemistry, or in a similar field of study



Initial experience in the field of 3D printing beneficial



Initial experience with measurement technology & evaluation & test automation



Technological understanding & practical skills



Collaborative skills, initiative, flexibility, solution oriented & independent work approach



Good speaking & writing skills in German & English

Your Responsibilities:



Implementation & documentation of laboratory tests, creating sequence lists



Operation of measurement equipment for determination of physical & chemical key parameters



Handling with polymer material & additives, execution of printing jobs with 3D printing machines



Collection & evaluation of measurement data to defined specifications

Your Benefits:



Impact on future technologies



Individual development opportunities in a growing company



Practical & business insights, variety of tasks



Experienced, dynamic, diverse, & agile team



Modern work environment with flexible working hours

B-Horizon is an internationally active company with business divisions for development of microelectronics and sensors. We offer IC consulting and design for the development of individual and innovative semiconductor solutions in the automotive and consumer goods industry. B-Neo, our next generation smart sensor system, can be applied in various areas, as car seats, athletic shoes, or gaming suits.

Our passion for technology and extensive experience in the development of microelectronics and sensors, as well as our wide range of services, are the foundation of our success. Thereby our customers benefit from our working style: with the agility of a start-up, combined with the professionalism of a benchmark company.

Are you interested in new professional horizons?

We are looking forward to your application by E-Mail!

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