

# Working Student (m/f/d) – Product Quality Engineering

## What you will do

- Support with sample shipment to our customers, ensuring smooth and efficient delivery
- Contribute to data analysis of reliability results, helping drive insights and improvements in our processes.
- Assist in measurement of discrete semiconductor products, gaining hands-on experience in a technical environment.
- Update product datasheets and other documentation, maintaining accuracy and relevance for stakeholders.

## What you will need

- Bachelor/ Master student in electrical engineering, physics, (technical) business administration, business informatics or similar
- Preferably experience with analysis and measurement tools for semiconductor devices
- Proficiency in MS Office tools (Word, Excel, SharePoint)
- Fluent in English and German - both written and spoken
- Eager to learn new tools and techniques in a semiconductor environment
- Very structured and conscientious way of working

## Conditions

- Temporary contract
- Weekly working hours: max. 18 hours / week
- 18,40€ per hour
- Location: Hamburg

## Are you interested in this career challenge?

Please understand that for organizational reasons, we can only accept applications submitted online via Workday.

How to apply? Look for X.Jobs in your Workday Menu and search for

Job-Id **R-20012262** and follow the instructions.

We embrace diversity and aim to provide equal opportunities to all of our applicants – regardless of e.g. gender, sexual identity, nationality, ethnicity, religion or ideology, disability or age.

### Location

Hamburg

### Employment

Max. 18 hours per week

### Contract duration

Temporary contract