Calibration Lab Specialist (m/f/d)

Steinenbronn, 9 October 2026

TetraTec Instruments GmbH develops and manufactures automatable measurement and control systems for leak testing and flow measurement of air and gaseous media.

We supply well-known customers ranging from the automotive industry and medical technology to aviation with systems for quality testing and calibration.

We also operate a DAkkS-accredited calibration laboratory for the volume and mass flow of air and gases as well as for pressure, temperature, humidity and electrical quantities, and we also carry out calibrations on site.



The position:

To expand our calibration laboratory, we are looking for a motivated and committed measurement technician or physicist (PhyTA, vocational training or university degree).

Your tasks:

- Calibration of our own measurement systems
- Calibration of third-party measuring instruments
- Internal calibration of our own working standards
- Performing accredited and factory calibrations
- Evaluating calibrations and issuing calibration certificates
- On-site calibrations at customer premises
- Timely completion of orders
- Limited travel

What we expect from you:

- Training as a PhyTA (physics technical assistant) or technician, or a degree in physics or comparable training in measurement technology.
- Interest in gas physics and fluid mechanics and their mathematics
- Good understanding of technical relationships in control engineering
- Independent and responsible way of working
- Flexibility, resilience and team spirit
- Willingness to travel occasionally (EU and worldwide)
- Car driving licence
- Good German and English skills

What we can offer you:

Challenges and exciting tasks with interesting prospects in a dynamic company that has been successful internationally for more than 25 years. Work in a company with flat hierarchies that involves you in decision-making and development processes from the very beginning. Look forward to a thorough induction into our calibration laboratory and the in-house measurement systems used there.

- Permanent employment contract
- Flexible working hours and occupational health management
- Good balance between family and work in a socially committed company
- Individual development opportunities

Interested?

TetraTec Instruments GmbH
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We look forward to receiving your detailed application, stating your earliest possible start date and salary expectations, which you are welcome to send by e-mail to info@tetratec.de