

Technical Leader for Calibration

Do you want to be a part of a company where we produce some of the leading acoustic equipment in the world? And do you take pride in delivering quality on time? Then maybe you are the colleague we are looking for, for our office in Holte.

JOB DESCRIPTION:

We are seeking a **Technical Leader for Calibration** in Acoustics to oversee, develop and maintain the technical operations of our calibration laboratory (accredited and traceable calibration), ensuring the precise calibration of microphones and other acoustic equipment.

You will be essential in maintaining high-quality standards, driving continuous improvements, and aligning calibration processes with industry regulations and organizational objectives. Additionally, you will support other global locations to ensure standardized calibration practices and technical alignment.

You will be part of a small calibration team, consisting of three people. There will be no people-responsibility in this role, but you will work closely together with the Calibration Coordinator in production.

KEY RESPONSIBILITIES:

Technical Expertise, Support and Equipment Management

- Qualify and verify calibration systems to maintain reliability, performance and traceability.
- Maintain an inventory of calibration equipment (coordinate internal and external calibration/maintenance of the equipment).
- Troubleshoot and resolve technical issues related to calibration.
- Technical knowledge in acoustics and electronics.
- Collaborate with R&D to integrate and develop new products into calibration processes.
- Provide technical support to operators and address calibration-related inquiries to responsible teams.
- Train operators on calibration techniques and processes, ensuring competence and engagement.

Laboratory Operations

- Ensure the smooth daily technical operations of the calibration laboratory.
- Oversee all calibration activities to ensure efficiency and accuracy.
- Ensure calibration activities comply with industry standards and regulations (ISO 9001 and ISO 17025).
- Coordination with global locations to align calibration processes and share best practices.

Process improvement

- Drive continuous improvement initiatives to enhance calibration and related processes.
- Standardize calibration methods across the organization for consistency and quality.

- Identify and communicate risks associated with calibration processes, proposing mitigations.
- Work with global teams to implement improvements that benefit all locations.

Documentation and compliance

- Oversee and manage calibration-related documentation to ensure accuracy and accessibility with global teams.
- Ensure calibration procedures meet all applicable industry regulations and standards.
- Collaborate with other departments (e.g., Quality Assurance, Production, R&D) to ensure calibration activities support overall company objectives).
- Prepare for and participate in internal and external audits.

QUALIFICATIONS:

- Education in Engineering, Acoustics, Electronics, Physics, Metrology or a related field.
- Proven experience with acoustic and electrical equipment. Knowledge of calibration is an advantage.
- Strong understanding of acoustic principles, calibration standards, and industry regulations.
- Programming skills are preferred - Excel Visual Basic for application.
- Experience with quality management systems and audits.
- Excellent organizational, training, communication and problem-solving skills.

APPLICATION:

If you think the above sounds exciting, we would love to hear from you.

Please send your application and CV to job@grasacoustics.com no later than 11th April 2025. We process applications on an ongoing basis, so do not hesitate to apply.

GRAS develops and produces measurement microphones and related acoustic equipment. Since the start of 1994, the company has been 100% focused on developing and producing the market's best measuring microphones and measuring technical equipment. GRAS Sound & Vibration is part of Axiometrix Solutions, which in addition to GRAS also includes our sister companies imc and Audio Precision.