NVH Application Engineer (m/f/d)

Place of work:

Munich Region - The preferred workplace is at our Headquarter in Dachau, Germany. After successful training period home office will be an option.

Reilhofer KG

As an owner-managed company, we have been a successful, recognized partner to the automotive industry for over 30 years. Our innovative, state-of-the-art NVH diagnosis systems for early-stage damage detection and End of Line quality control in powertrain production prove their significant value to our customers every day in their use around the world (OEMs, Tier 1 suppliers, research institutes and service providers). Continuous improvement and regular investments in the future based on ongoing in-house development of new hard- and software are integral parts of our success.

Job Summary:

We are seeking a highly motivated and experienced Application Engineer with background in NVH and proficiency in MATLAB to join our team. The successful candidate will be responsible for providing technical support to our customers and performing on-site measurements, data analysis, and reporting. You will collaborate with our sales team to identify opportunities for new business, provide technical expertise in pre-sales discussions, and participate in post-sales activities.

We would be delighted if you support us to:

- Provide technical support to customers in the field of NVH, including performing on-site measurements, data analysis, and reporting
- Collaborate with sales team to identify opportunities for new business and provide technical expertise in pre-sales discussions
- Develop and maintain relationships with customers, providing technical consultation and assistance
- Prepare technical reports and documentation for customer projects
- Participate in internal and external training and development activities to stay current with new technology, industry trends, and customer needs
- Work closely with our engineering team to provide feedback on product development and improvement

NVH Application Engineer (m/f/d)

If you have the following qualities and talents:

- Bachelor's or Master's degree in Mechanical Engineering or a related field
- Strong background in NVH and practical experience with on-site measurements, data analysis, and reporting
- Proficiency in MATLAB and experience with other software tools such as, HEAD Acoustics ArtemiS, DEWESoftX or similar
- Good understanding of signal processing, vibration analysis, and acoustics
- Experience in the field of powertrain testing, in particular e-drive testing is beneficial
- Excellent communication skills, both written and verbal
- Ability to work independently and as part of a team
- Willingness to travel as needed

Then we have for you

An attractive salary package, professional development opportunities and a dynamic working environment that values innovation and collaboration.

NVH and MATLAB knowledge is your passion, then you should apply for this exciting opportunity to join our team at Reilhofer KG.

Are you interested in being one of the people involved in this fast-growing future market? Then please send us your application documents by e-mail to

Sven Pielsticker / **pielsticker@rhf.de**