

HELP US SHAPE THE FUTURE OF NON-DESTRUCTIVE TESTING!

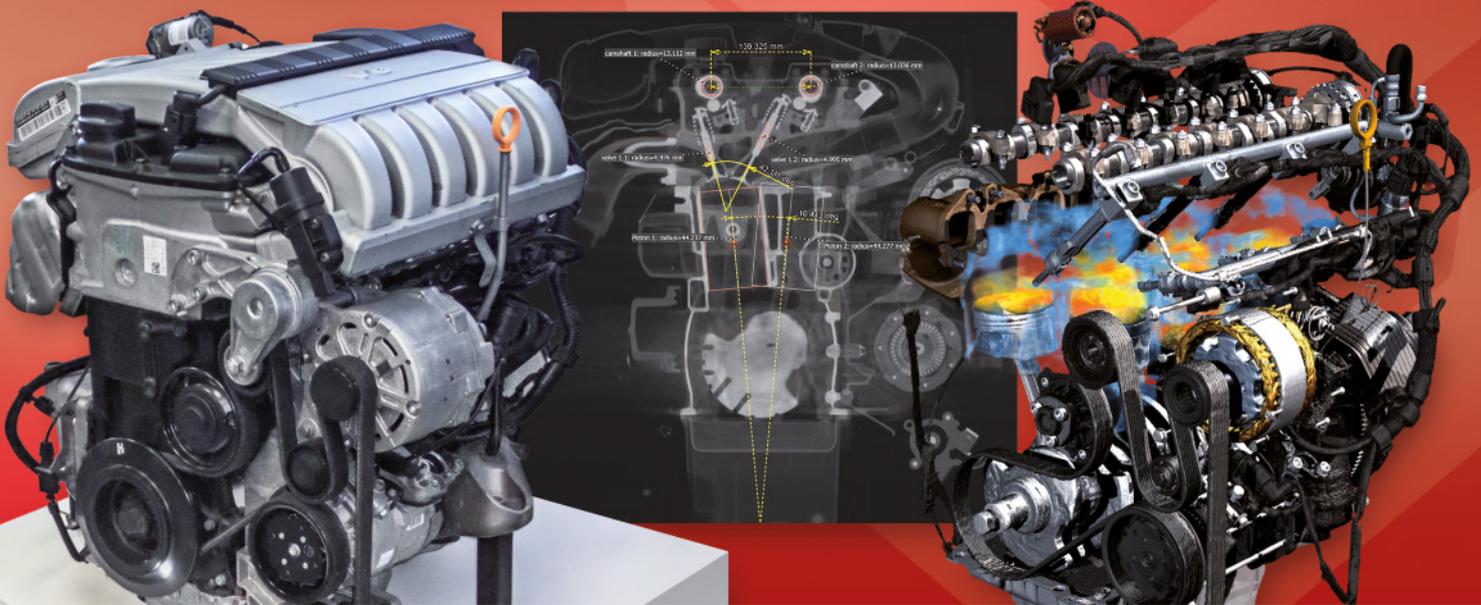


Photo – CT Data Analysis – CT Data Visualization (f.i.t.r.)

Computed tomography (CT), commonly known from its medical use, has been widely adopted for industrial applications. Over the past decade, industrial CT has established itself as a highly accurate non-destructive testing method. Volume Graphics has become the world leader in this market segment, thanks to its broad portfolio of innovative software products for the analysis and visualization of industrial CT data. Our software is thus used for quality control, in metrology applications, for damage analysis, and product development across the high-tech industry (e. g., automotive and aerospace industry) as well as in research and science.

In order to support our exciting international growth, we are currently hiring for our headquarters in Heidelberg, Germany. Specifically, we are looking for a

Translator English/French (m/f)

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Your tasks:

- Computer-aided translation (memoQ) of English reference manuals, tutorials, training materials, brochures, presentations, and other informational materials
- Proofreading of translated texts
- Creation and maintenance of translation memories
- Maintenance of technical terminology

Your profile:

- Degree as a certified translator with a specialization in technology for French and ideally one or more additional languages (e. g., German, Korean, Chinese) or similar qualifications
- Ideally several years of work experience in the field of technical translation
- Experience with computer-aided translation tools (e. g., memoQ)
- Advanced knowledge of MS Office
- Ideally experience in Structured FrameMaker (DITA 1.2)
- Ability to work efficiently and independently
- Excellent communication skills and ability to work well in a team

Volume Graphics is a global innovation leader. As an employer we are committed to employee wellbeing, engagement and success offering a comprehensive and performance-based compensation and benefits package and training for your professional development. Please contact us in case of further questions or apply directly (in English) including your earliest starting date using the contact details below.



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