



Junior Consultant for laboratory testing

Trainer & Consultant for chemical and biological analytics (m/f/d)

OUR PROFILE:

The ITA Academy GmbH, based in Germany, is the partner for the design of digital transformation processes. Through workshops and trainings, as well as consulting and implementation projects, we accompany the implementation of digital solutions in industrial companies.

Furthermore, the ITA Academy is part of the technical assistance in the "From Design to Production: Digital Transformation of Apparel Sector in Turkey" Project (EuropeAid/140070/IH/SER/TR)

YOUR TASKS:

- Analysis of training demands on test equipment and test procedures within a laboratory
- Development of a training concept and content for chemical, biological and physical testing of materials (polymers and natural fibres) products (e.g. Wastewater/ZDHC, Sludge testing of forbidden substances, PCR analysis of cotton, determination of animal fibres and polymer materials, flammability, mechanical stress testing)
- Preparation of technical instructions and Standard Operating Procedures (SOP)
- Determination of gaps and consulting in selection of equipment, test methods and standards for the Turkish apparel industry
- Training of laboratory staff in performing the tests, analyzing test results and documentation
- Support in the accreditation procedures according to ISO 17025 standard

REQUIRED QUALIFICATIONS AND EXPERTISE:

- Bachelor's or higher degree as a chemist / chemical engineer / environmental engineer / molecular biologist
- Minimum 5 years general professional experience and minimum 3 years specific professional experience in the field test and analysis methodologies, method applications, validation and verification
- Experience in training and consulting as well as cooperation within international projects
- Very independent way of working and excellent communication skills are mandatory
- Fluent business English (Turkish is beneficial)
- Location: Istanbul, Türkiye

OUR OFFER:

- Project based employment or cooperation on a freelance basis, approx. over 2 years (01/2023 – 12/2024)
- Highly motivated, international team with good communication and interdisciplinary expertise

WE ARE LOOKING FORWARD TO YOUR PROFESSIONAL APPLICATION!

Please address your application including, CV and references to: