**HÖFERUNDTAUSCH** places qualified specialists in all areas of economy, service industry and skilled trades.

Together with our client, a plant engineering company with a production site in Dresden, we are filling the position

# **Quality Manager \***

### Your tasks (excerpt)

- Development, implementation and monitoring of quality standards and improvement measures in the company of all QM measures including certifications and audits
- Quality assurance processes and procedures of an energy management system of an environmental management system
- Collaboration in the planning and implementation of FMEAs
- Vulnerability analysis and implementation of corrective measures
- Development and maintenance of relevant manuals (QM/EMS/UMS)
- Management of 8D reports and complaint documentation

## Requirements of our client (excerpt)

- Completed engineering studies
- Several years of professional and management experience in the same function
- Experience in the implementation of quality, energy and environmental management systems according to current ISO standards
- Experience in audits, certifications and security checks
- User knowledge of QM methods (FMEA, 8-D, Ishikawa, etc.)
- User knowledge of ERP, PPS and MES systems as well as statistical software
- Very good knowledge of German (C1) and good English skills (B2)
- Willingness to take occasional business trips

# We look forward to receiving your informative documents, which you can send to us by e-mail – ideally as a summarized PDF file

bewerbung@hoeferundtausch.com want to send.\*\*

We are pleased to be able to support you in your search for a new job!

#### **HÖFER**UND**TAUSCH**

<sup>\*</sup> general equal treatment act: The job offer is gender-neutral. A sporadic use of only one Gender form is used exclusively for the sake of better readability.

<sup>\*\*</sup> In order to conserve our environmental resources, we would like to receive your applications by e-mail. We will therefore only return your documents to us by post if a sufficiently stamped envelope is enclosed.