



METROLOGY ENGINEER

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MAIN ACTIVITIES AND RESPONSIBILITIES:

- Experience with 3D coordinate measuring machines and standard measurement methods
- Measuring tools, plastic and metal parts
- Preparing measurement reports
- Measuring samples related to new projects
- Performing statistical analyses – SPC and MSA
- Calibrating fixturs and gauges for quality control
- Creating calibration and equipment inspection instructions
- Collaborating with external laboratories
- Working with specialized software
- Maintaining a database of certificates and calibration schedules
- Calibration and inspection after maintenance and repair of machines and equipment
- Preparation of PPAP and/or FAI
- Complying with all company quality management procedures developed in accordance with ISO 9001:2015 and IATF 16949:2016 standards

REQUIREMENTS:

- Relevant education related to the position
- Previous experience in the fields of Metrology, Quality Management, Engineering/Manufacturing – minimum 3 years
- Skills in working with various measuring instruments
- Knowledge of statistical control methods – 6 Sigma, SPC, and MSA
- Familiarity with PPAP and/or FAI
- Understanding of nonconformity analysis methods – Ishikawa, 5 Whys, Pareto Analysis
- Computer skills – Microsoft Office, ERP systems
- English knowledge – B2
- The ideal candidate should be accurate, proactive, and possess strong communication skills

WHAT WE OFFER:

- Competitive salary and bonus related to performance;
- Great and supporting working environment;
- Possibility to work and grow into international company;
- Additional health insurance;
- Monthly, quarterly and annual bonuses;
- Food vouchers 200 lv