

NAME INITIALS: V. L.

Age: 36 years



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## MEASUREMENT TECHNICIAN

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HUNGARIAN – NATIVE  
ENGLISH - BASIC



MANUFACTURING  
ENGINEERING  
TECHNICIAN,  
METROLOGIST



MICROSOFT PROGRAMS,  
LOTUS NOTES, ZEISS  
CALYPSO, ZEISS CALYPSO  
OFFLINE,  
MITUTOYO M-COSMOS,  
TALYROND ULTRA, MAHR,  
HELIOS HCHECK, MARPOSS  
QUICKSPC, PQM, HNS,  
PCDMIS, INSPEC, SAP, MFG, Q-  
DAS QS-STAT ME 8, Q-DAS  
MONITORING; CQA

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FULLTIME AVAILABILITY:  
IN 1 WEEK

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## PROFESSIONAL EXPERIENCE

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12+ years of experience in different jobs at multinational automotive companies e.g.:

- Measurement Technician
- Machining Process Quality Technician
- Quality Technician, Measurement Technician

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## PROFESSIONAL SKILLS

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- Perform daily Measurements, Zeiss Programming Machines (Calypso), CAD Design (Solid Edge, Catia)
- Perform measurements and controls in production. Test and measure stamped plate parts
  - Preparation of welding abrasives (Laser welding), measurement by microscopic examination (Electro-microscope, Vertex optical measuring machine)
  - Measurement and programming with Zeiss CMM machines (Contura, Eclipse - software Calipso 5.2)
  - Programming Dea Global, Measuring Parts (PCDMIS 2014; 2013)
  - Programming of Romer Lever, tool measurements (PCDMIS software)
  - Measuring instrument monitoring (calibration, supplier contact, MSA testing, R&R), Adhesion testing
  - Perform Functional Tests (Instron Tensile Tester)
  - SPC examination, Product audit
  - Assist with the introduction of a new product
  - Examination and measurement of incoming goods
- Participate in the complete process of 3D lab component and finished product measurements
  - Preparation of parts
  - Design, preparation and testing of measurement programs
  - Measurements and tests on various measuring machines
  - Zeiss Contura, Accura, GageMax 3D Coordinate Meter and Zeiss O-Inspect Optical Meter
  - Mitutoyo Crysta Apex C coordinate measuring machines
  - Mahr MMQ 44 - 400 CNC and Taylor-Hobson Talyrond 385 shape meters, Helios Heliopan Length Gauge
  - Mitutoyo roughness meter
  - Tesa, Mahr altimeter, KB-Prüftechnik hardness tester
  - Evaluation, reporting, archiving of measurement results (QDAS, Cp-cpk)
  - Support preparation for audits

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## WORK EXPERIENCE:

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TEKT Kft, Hanon System Hungary Kft., Delphi Connector System Kft.,  
Rejlek Metal & Stamping Kft., Wecast Hungary Autóipari Zrt,  
Grundfos Magyarország Gyártó Kft

Contact:  
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