

NAME INITIALS: S. K.

Age: 26 years



---

## OPERATIONAL QUALITY ENGINEER

---



HUNGARIAN – NATIVE  
ENGLISH –  
INTERMEDIATE  
GERMAN – BASIC



CONSERVATION  
ENGINEER BSC



MICROSOFT  
PROGRAMS

---

FULLTIME AVAILABILITY:  
IN 1 WEEK

---

---

## PROFESSIONAL EXPERIENCE

---

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

- Senior Operational Quality Engineer
- Operational Quality Engineer
- Measurement Test Technician

---

## PROFESSIONAL SKILLS

---

- Support quality engineers and technicians in Quality and other fields
- Continuous communication and reporting to management and customers
- Implement and adhere to customer and IATF standards
- Supervise the quality of the work of the assembler, coordinate the work of the shift inspectors
- Create scrap reports, organize action groups on them, and define actions
- Handle external and internal complaints: implement immediate actions, problem solving according to 8D / A3 methodology, analyze errors with 5Why and Ishikawa tools
- Plan, implement preventive actions and verify the effectiveness of complaints
- First piece approval, product measurement with column measuring machines
- Support internal audits, prepare and participate in external and customer audits
- Perform regular process audits and document them
- Train and mentor new employees
- Perform precision measurements with optical and 3D probes.
- Programming of Micro-Vu Vertex 410 and COORD3 Hera SP measuring machines for continuous measurement of products.
- Quality assurance overseeing the work of the injection molding plant since the start of the first machines.
- Coordinate and control the work of external selection and control firms

---

## USED AUTOMOTIVE QUALITY TOOLS IN PRACTISE:

---

- Automotive core tools (APQP, PPAP, FMEA, CP, 8D, SPC, MSA)
- Problem solving methods
- Formel Q, VDA 6.2, VDA 6.3, IATF standard knowledge

---

## WORK EXPERIENCE:

---

ELECTROLUX LEHEL Hűtőgépgyár Kft., METÁLPLASZT Kft., SMP Automotive Exterior GmbH, Valeo Siemens eAutomotive Hungary Kft, TBMI Hungary Kft. as TEKT interim engineer

Contact:  
**SZALONTAI GÁBOR – CEO – TEKT**  
+36 20 489 4995, szalontai@tekt.hu