NAME INITIALS: V. Z.

Age: 47 years



PROJECT MANAGER



HUNGARIAN – NATIVE ENGLISH - FLUENT **GERMAN** -INTERMEDIATE



QUALITY ENGINEER + ECONOMIST



MICROSOFT PROGRAMS, AUTOCAD, ORACLE, SAP

PROFESSIONAL EXPERIENCE

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

- Operational and plant manager
- Transfer and project manager
- Project manager
- Production leader 0
- Purchasing and Logistics Manager

PROFESSIONAL SKILLS

- Lead the new product introduction at the biggest customers of the company. Establish the global manufacture and service.
- Handle unexpected cases internally and externally. Manage and develop the complex customer relationships.
- Participate in the tool-relocation project management which was part of a manufacturing-relocation project from the company's German factory to the Hungarian factory. It comprised the identification, systematization and transport of the tools.
- Plan and organize the Company's financial and monitoring activities.
- Take full responsibility for coordinating the relocation of the production of about 40 products and 15 machines from the German factory to the Hungarian plant.
- Form and continuously improve the production process of the company - consider the amount of the applied grants also in a greenfield investment project.
- Manage production and gradually grow the output in the company's newly launched plant B. Organize and manage the job of 10 shift-leaders and 250 employees according to the strictly defined quantitative and qualitative expectations.

USED AUTOMOTIVE QUALITY TOOLS IN PRACTISE:

- Lean management 5S, Kaizen, Kanban, JIT, PDCA
- Quality management-TQM, 6sigma, CAQ, TQC
- Automotive Core Tools (APQP, PPAP, PFMEA, FMEA, CP, 8D, SPC)

FULLTIME AVAILIBILITY: IN 1 WEEK

WORK EXPERIENCE:

SVG-Hungary Machine Factory PLC., Gear Motion TEC Industries, BorgWarner Inc., CLAAS Hungary Ltd., ARGE 2000 Ltd., FLEXTRONICS International