RESUME

+421 908 890 789
michal.jancok@iaa.cz

PROFIL

Senior Consultant for Automotive industry. Skilled Goal-oriented Manager, Trainer, Advisor for: IATF 16949,ISO 19011,VDA 6.3 and VDA 6.5, LPA,PPAP/VDA2/ISIR. QMS and process auditing.
CSQ VDA QMC Licenced Trainer

WORK FACTS

20 YEARS IN AUTOMOTIVE INDUSTRY

8 MULTINATIONAL COMPANIES

11 QMS IMPLEMENTATIONS

13 COUNTRIES 2 CONTINENTS

KEY SKILLS

- ISO 9001
- IATF 16949
- ISO 14001
- ISO 45001
- ISO 19011
- APQP
- PPAP/VDA2
- ISIR
- DVP
- PVP
- FMEA
- SPC
- Lean
- Kaizen
- 5S
- VDA 6.3
- IATF 16949
- LPA
- CSR
- VDA 6.5

LANGUAGES

- English
- Czech
- Russian

MICHAL JANČOK

OPERATIONAL MANAGER & SENIOR CONSULTANT

WORK EXPERIENCE

2006 - Current
IAA CZ & SK, s.r.o.
Žilina, Slovak Republic

Operational Manager & Senior Consultant
Quality manager, Audits and Management systems implementation responsibility, Guaranty and Lecturer for IATF 16949, VDA 6.3, VDA 6.5, ISO 19011, LPA, ...

SOME OF PROJECTS:

2006 - 2008
TRW
Bytča, Slovakia

Quality Engineer / QMS Implementation
KIA ED (Ceed) Project quality assurance

2013 - 2015
TRW
Bytča, Slovakia

Manufacturing Eng. / Quality Engineer
New technology launching
Quality representative B618 proj., Quality representative JEEP 520 project

2016 - 2017
Antolin Trnava
Trnava, Slovakia

Quality Manager & QMS Representative
Quality department stabilisation and management
Re-design of department and ensure changes,
Coaching of people

2007 - current
SGS
Košice, Slovakia

IATF Certification Auditor
Auditing acc. to IATF 16949 approx. 20 audits per year

2000 - 2006
ZSNP Foundry
ON Semiconductor Slovakia
Trelleborg Automotive
Slovakia

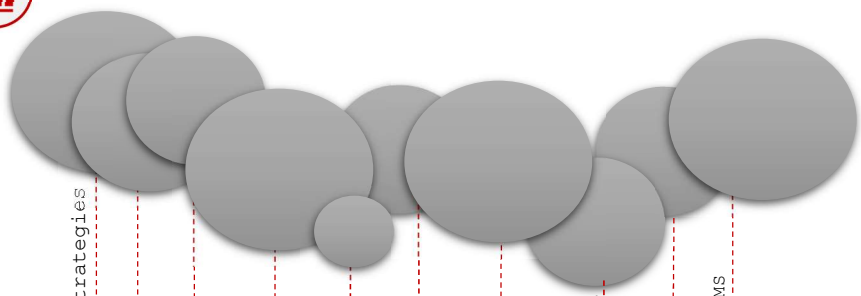
Quality system engineer / Quality, Safety and Environmental Manager
Impl.of QMS according to VDA 6.1.+ IMS (ISO 9001 and ISO 14001)
Internal Audits Champion
ISO/TS 16949 QMS Implementation,
New prod.transfer, Mng. of Q dpt.

EDUCATION

1994 - 1999
Slovak University of Technology, Faculty of Material Science and Technology
Trnava, Slovakia

Ing., Industrial Quality Engineering, 2nd Level
Quality management systems, statistics, work safety, environmental sciences, company economy etc.

SCOPE AND DELIVERY



- QMS Vision and Strategies
- Contingency Plans
- APQP, PPAP, DVP Outputs
- Risks Management Analysis
- Trainings and Testing
- Design And Process FMEA
- Auditing of IATF and Production processes
- Statistical Process Control
- Capability Studies
- Implementation of QMS (IATF 16949)

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