**Aniket Deshpande**
*Consultant – India*



## Major highlights

- Imparted trainings for more than 2000 professionals.

- Imparted trainings on core tools like FMEA, APQP, PPAP, SPC and MSA in various organizations.

- Imparted trainings on Problem solving tools like 8D, 7 QC tools and GD & T, IATF 16949, VDA FMEA in various organizations.

- Worked on Implementation of QMS and Integrated management systems in various organizations.

*Aniket Deshpande* is a Trainer and Consultant of Omnex operating from our Western Regional office at Pune. He has 13+ years of experience in Quality Assurance/ Quality Control, Quality Management Systems.

Aniket was working with Valeo India Pvt. Ltd. as Site SQA and APU Quality Engineer which is a French based manufacturer of Automotive parts. Prior to that he was working with Mubea Automotive Parts India Pvt. Ltd. as Senior Engineer –Quality and NRB Bearings Ltd. as an Engineer – Quality. He had worked with different processes and products of Automotive like Bearings, Suspension parts and Power Train electrification systems.

He is a certified auditor for IATF 16949:2016 and during his tenure in manufacturing company he has worked for implementation of IATF 16949, ISO 14001 and ISO 45001. He has worked on various improvement projects using basic to advanced tools which helped him achieving improvement in Product Quality and Manufacturing Processes.

A Production Engineer by profession Aniket has done projects of implementation of Quality Management system like ISO 9001, IATF 16949, ISO 14001 and ISO 45001 & also worked on integrating the management systems with various clients. He also performed PPAP audits, Capacity analysis in various organizations on the behalf of OEMs. He trained more than 600 professionals from Tier 1 and Tier 2 industries on various subjects like 8D, 7 QC Tool, GD & T, IATF 16949 , ISO 9001 and automotive core tools like FMEA, APQP , SPC, MSA and PPAP.
He is also certified with Six Sigma –Green Belt.

| Core Competencies | | Education & Certifications |
|---|---|---|
| • Standard:<br>  ISO 9001:2015, IATF 16949:2016, ISO 14001 & ISO 45001, ISO 50001:2018, ISO/IEC 17025:2017, AS9100D<br><br>• IATF16949 – Lead Auditor<br>• AIAG Core Tools:<br>   APQP, PPAP, FMEA, SPC, MSA<br>• AIAG VDA FMEA<br>• UOM (Uncertainty of Measurements)<br>• Problem Solving Tools like G8D<br>• 7 QC Tools & Quality Circle. | • Six Sigma – Green Belt.<br>• GD & T Fundamentals & Advance<br>• 5S<br>• Tolerance Stack up Analysis<br>• DOE ( Design Of Experiment)<br>• Layered Process Audit. (CQI8)<br>• Lean Manufacturing<br><br>• TPM<br><br>• TQM | • Bachelor of Technology in Production Engineering.<br><br>• IATF16949 – Lead Auditor<br><br>• Auditor for IATF 16949, ISO 14001 and ISO 45001.<br><br>• Certified Six Sigma Green Belt. |