Alen Thomas
Associate Consultant

Major highlights

- Completed 15 supplier process audits for Tata Motors Limited supply chain

- Worked with various Omnex clients for IATF, EMS, IMS and PPAP implementation projects as team member

- Experience in processes such as Welding, injection molding and paint shop

Alen Thomas is OMNEX India's Associate consultant at our Southern Regional office at Chennai. He is a Certified Quality Professional and has over 4 years of experience in implementing QMS, Automotive Systems documentation, Implementation review, and Auditing. During the last 4 years he has worked with companies mainly from the manufacturing segments, especially from the Automotive Industry. He is a Mechanical Engineer by qualification and has worked with large OEM like Tata Motors and many of their supplier- Tier 1 and Tier 2 companies.

He is a Certified Quality Engineer (CQE) with experience in Quality Assurance, Reporting and Documentation, Project execution and Manpower management. Proficient in ensuring that processes are conducted in accordance with guidelines and regulations of QMS Systems, he has conducted process audits for over 15 suppliers on behalf of Tata Motors. He has worked as a team member in implementation of IATF 16949:2016 , ISO 9001:2015 , ISO 14001:2015, ISO 45001:2108 and Integrated Management Systems.

He is a qualified PPAP consultant and a member of the Supply chain improvement group of Omnex that develops APQP/ PPAP documentation and review for suppliers worldwide. He is qualified currently as an Internal Auditor for IATF 16949 and has hands on experience in streamlining process systems to enhance operational effectiveness and meet operational goals within the cost , time and quality parameters.

Core Competencies

- Automotive Core Tools coaching :
  SPC, MSA,FMEA,PPAP,APQP
- Standards implementation: IATF 16949:2016, ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018
- Qualified PPAP Documentation reviewer

- Problem Solving -8D and 5 Why analysis
- Corrective and preventive action
- Process and System Auditing