

Aditi Rawale
Senior Consultant



Major highlights

- Around 13+ years of experience in Automotive Sector
- Completed Management System implementation projects in different automotive divisions
- Greenfield project planning and approvals from OEM & CB's.
- Certified Lead Auditor for IATF 16949 & internal auditor for, ISO 14001, ISO 45001, VDA 6.3
- Worked with OEM like Ford, VW, JLR, Fiat, PSA, Renault, TATA motors, M&M, Honda and successfully achieved respective certification

Aditi Rawale is a Senior Consultant in Omnex and Operating from Pune office, Aditi has 13+ years of experience in Automotive Industry and has served Manager in German MNC's. During her tenure she worked in different commodities like Electrical, Sheet Metal, Plastic Molding, Heat Treatment, Assembly (Lighting system, Clusters, BT, Wiring Harness etc.) Surface Treatment processes.

She is a Production Engineer (B.Tech) by profession has completed her education from Pune University. She has great exposure in QMS, Customer and In-House Quality, Supplier Development Processes.

She played an integral role as a Global QM team to provide leadership and guidance to ensure leading business practices and implementation of CSR's, Management system standards IATF 16949, ISO 14001, ISO 45001 and ISO 9001. She is a Lead auditor for IATF 16949, Certified auditor and trainer on VDA 6.3:2023, VDA 6.5, VDA 19.1, VDA 19.2, Special Processes like CQI 9, CQI 12, CQI 15, CQI 23, CQI 27 etc. She has hands-on experience in providing solutions for problem solving, Technical contribution and was accountable for supplier development and on-boarding process. She has core competency in process improvements and problem solving techniques to improve & sustain process. She has worked with major OEM's and is aware about their requirements so that she can contribute and provide solutions considering best practices from industry.

She has trained and leading OEM's and Part Manufacturer representatives on QMS, Problem Solving Tools, Core tools, CQI standards, VDA standards and successfully completed many projects at client side.

• Core Competencies	• Education & Certifications
<ul style="list-style-type: none"> • Standards: <ul style="list-style-type: none"> • ISO 9001:2015, IATF 16949:2016, ISO 14001:2015, ISO 45001:2018 • CQI 9 Heat Treatment System Assessment • CQI 12 Coating System Assessment • CQI 15 Weld System Assessment • CQI 23 Mold System Assessment • CQI 27 Casting System Assessment • AIAG Core tools : APQP, FMEA, MSA, SPC, PPAP • AIAG VDA FMEA Handbook • VDA Core Tools: MLA, FMEA, MSA, SPC, PPA 	<ul style="list-style-type: none"> • VDA 6.3 : 2023 Process Audit • VDA 6.5 : 2020 Product Audit • VDA 19 Part 1 & Part 2 Technical cleanliness • Problem Solving methodologies , 8D,SSYB, Advance 7QC tools, 5W 2H, Is/Isnot • Greenfield & Brownfield project • Lean : DWM , 5S, Shopfloor Visualization activities • Automotive CSR like, ASES, Formel Q Capability, Ford Q1, MMOG, JLR Q, M&M MSES , Honda SQM , Maruti VSA, TATA MSA.