

## Vishalsinh Rana

### Senior Consultant



### Major highlights

- Completed training for over 1000 people on various methodologies
- Worked with more than 20 companies implementing value added management systems
- Worked with Omnex' clients in India.

## Consultant Profile

### Vishalsinh Rana

#### Senior Consultant

**Vishalsinh Rana** is OMNEX India's Senior Consultant based at our Western Regional office at Pune. He brings to OMNEX a very wide range of experience that he gained from various manufacturing industrial segments and quality consulting. An Mechanical engineer by qualification with more than 12 years of experience, Vishal, has worked with a range of industrial segments clients including Manufacturing and Automotive.

#### Key expertise

He is a Lead auditor for Quality Management systems based on IATF 16949:2016, ISO 9001:2015, ISO 14001:2015 Environment Management System and OHSAS 18001: 2007 Safety System, He is passionate about Quality Management systems training in the Automotive and has trained 100s of companies on IATF 16949, and Integration of these systems. He has facilitated more than 50 improvement projects on Waste reduction and Quality Circles.

He is a very good relationship manager & communication skills with the ability to network with project members, customers, suppliers with consummate ease. He is well versed with Identifying Problem areas, Operational improvements, Designing solutions, developing action plans and implementing the solutions.

During the latter part of his career as a practicing consultant, he has helped more than 25 companies from manufacturing and service industries in achieving various Business systems and certifications. He has also completed more than 1000 man-hours of training for Omnex clients.

#### Key expertise

- New Product Development
- APQP, SPC, MSA, PPAP, D FMEA, PFMEA
- ISO 9001, IATF 16949,
- OHSAS 18001, ISO 14001
- Problem Solving EPS/ 8 D,

- Kaizen, QC circles & Work standardization
- Integrated Management Systems

#### Education

- Bachelors in Engineering, Mechanical