

Position Name: Specialist HSW Test and measurement

Department: EE/L

Grade: Asst. Manager / Manager

Vacancy: 1

Qualification: B.E/B. Tech/Post Graduate Electrical & Electronics

Experience: 3-8 years of experience.

Location: Pune

Position Requirement:

• Communication in English

- Analytical skills
- Good knowledge about automobile technics
- Familiarity MS Office
- Project Management
- Product development knowledge
- Good administrative skills : ability to plan , develop a structure

Purpose of Position:

- Leading HSW Test and measurement Projects toward targets
- Coordination with all functions from the Plant, Engineering Service Provider and in-house Engineering team and EE
- Representing Engineering in different forums, Pilot hall, PG etc.
- Project Coordination and Tracking (Time, Cost & Quality) against Milestones

Tasks:

- Component / parts / Assembly/Testing/Benchmark Study localization (the part design and development at MB & WOB)
- 2. Part Development with resolving technical issues
- 3. BMG Part level testing, Vehicle level testing, Supplier co ordination with technical input
- 4. Be a communication link between R & D Skoda/VW and various agencies of VW/SAIPL India like Purchase, SRM, Program Management, logistics, Assembly, Production, Suppliers
- 5. BMG Release: ensure right part availability for BMG testing, assess and report the part / assembly validation status regularly. (Engineering Release in Skoda/VW is BMG)
- 6. Documentation of work progress.
- 7. Maintain the assignment index to ensure quality and timely completion of the assignments
- 8. Lessons learnt documentation
- 9. Ensure quality and cost consciousness within the team
- 10. Study the Benchmark vehicle and adopting the concept to Skoda vehicles.
- 11. Effective Cost optimization to achieve the FMK idea.
- 12. Active Participation of FMK Electrical member of our internal forum
- 13. Responsible for Endurance testing of newly developed parts.
- 14. Planning to make a KPM system to identify and update the Global Project
- 15. Following change management