Requisition Number: 14094
Post Date: Oct. 13, 2017
Title: Engineering Continuous Improvement Manager
Location: India
Description: Engineering Continuous Improvement Manager

About Visteon

Visteon is a global technology company that designs, engineers and manufactures innovative cockpit electronics products and connected car solutions for most of the world's major vehicle manufacturers. Visteon is a leading provider of instrument clusters, head-up displays, information displays, infotainment, audio systems, telematics and SmartCore™ cockpit domain controllers. Visteon also supplies embedded multimedia and smartphone connectivity software solutions to the global automotive industry. Headquartered in Van Buren Township, Michigan, Visteon has approximately 10,000 employees at more than 40 facilities in 18 countries. Visteon had sales of $3.16 billion in 2016. Learn more at www.visteon.com.

Visteon is an equal opportunity employer committed to a culturally diverse workforce.

Our Vision

A top-three cockpit electronics player delivering a rich, connected cockpit experience for every car from luxury to entry

ENGINEERING CONTINUOUS IMPROVEMENT MANAGER – INDIA

Typical Duties

- Recognize opportunities for improvement across entire global engineering organization through company metrics, current state of the business processes and tools, and executive direction. Develop strategic continuous improvement initiatives based on these opportunities.
- Improve development processes and project management tools for software development
- Drive engineering defect resolution and prevent recurrence processes. Specifically, drive cross functional actions to reduce software slip through and accelerate timing to reduce global prevent recurrence implementation (VPRS) timing
- Develop standard Metrics and reporting tools (develop dashboards) to guide project teams and improve the product development process and resource planning
- Achieve global buy in for initiatives across parallel organizations. Train and mentor global functional and regional organizations in new processes
- Lead the organization through cultural change to drive implementation and compliance of standardized processes, using KPI of PAD (audit compliance) improvement, ensuring achievement of ASPICE and software security requirements.

Requirements

- Bachelor or Master Degree in an engineering field

- Excellent communication skills and the ability to lead by influence
- Direct experience in engineering/program management including software development and delivery (overall, approximately 10 years of experience)
- Progressive leadership experience driving organizational change
- Experience working with global teams
- Fluency in English

Apply for this Position

If you are interested in applying for this position, send your resume to apply@visteon.com, and include the requisition number in the subject of your email.