

## Supplier Development Engineer – Powertrain

Join us at Polaris for the most exciting ride of your life! Our growth has created three addition to staff positions for Supplier Development Engineers that can be based out of our Plymouth, MN or Wyoming, MN locations.

Demonstrate your passion for the Powersports industry through advancing the performance and quality of Polaris's global supply chain. Work involves being the technical improvement leader within assigned purchasing category teams. Key responsibilities include formulating improvement strategy with the category team paired with the tactical execution of the strategy at targeted suppliers and qualifying and on-boarding of new suppliers. Job requires applying diversified technical knowledge of manufacturing, quality, and engineering along with exercising business acumen of supply chain management.

### Responsibilities

- Facilitate Supplier Training, Quality Audits, and Improvement Events
- Conduct Assessments of New Supplier Candidates
- Lead Supplier Risk Management & Mitigation Exercises
- Execute Root Cause Problem Solving & Corrective/Preventative Action
- Analyze & Track Supplier Quality Performance Data
- Innovate & lead process and tools deployment to enhance the Polaris Quality & Supply Chain Management practices with a focus on standard work.

### Desired Knowledge, Skills and Abilities

- BS Degree in Engineering or Technical field w. minimum of 5 years of relevant quality, operations, and/or technical business experience.
- Proficient in basic and advanced quality tools – LEAN; SPC; GD&T; Measurement Systems Analysis; Advanced Quality Planning (AQP); and Production Part Approval Process (PPAP).
- Quality System / Manufacturing Process Auditing Experience with knowledge of QS 9000/ TS 16949 requirements.
- Robust technical problem solving skills.
- Strong communication skills (verbal and written). Must be proficient with documenting and conveying technical information.
- Process experience with a subset of various vehicle component commodities such as

plastics; metal casting; CNC machining; electronics; and assembly of whole goods desired.

- Ability to establish collaborative working relationships cross-functionally internally as well as with a diverse / global supply base.
- Ability to work with and interface with all levels of an organization both internally and externally
- Flexibility to travel as required [up to 40%] to supplier locations both domestic and international.

Apply directly via link at:

<https://sjobs.brassring.com/TGWebHost/jobdetails.aspx?partnerid=25672&siteid=5450&AReq=9047BR&Codes>