Our company is looking to fill the role of engineer supplier. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for engineer supplier

- Failure Mode and Effects Analysis – Use FMEA techniques to identify risk areas within supplier process and systems
- Monitor suppliers' non-conforming performance/ trends, and identify and drive process improvement, root cause analysis, and corrective actions CTQ
- Leading and/or supporting supplier related Non-conformance and CAPA
- Ensure the most advantageous utilization of our current qualified supplier base in support of the KEO's goals and objectives
- Work with KEO's Purchasing Organization to identify capable and interested second sources, ready to provide a competitive option
- Information flow (RFQs, production progress updates, risk and mitigation activity, shipping/receiving process)
- Quality (OQE, contractual requirements flow down, process control monitoring, incoming inspection planning)
- Manufacturing (Manufacturing Readiness Reviews, production floor assembly method considerations, material handling, fixturing, testing plans)
- Design Engineering (prototype to production translation, material selection, tolerancing, target dimension considerations, manufacturability and reliability)
- Serve as an advocate to suppliers when at KEO and represent KEO business interests when working with these suppliers

Qualifications for engineer supplier

- Working knowledge of quality assurance principles and practices
- Quality certification (CQE, CQA) is desirable
- Excellent communication and writing skills to support effective correspondence with internal external customers/suppliers
- Knowledge of inspection methods in the design, fabrication, and assembly process
- Ability to read and interpret blueprint drawings and specifications