

Senior Technician (Engineering SP / AC)

Job Summary

- To perform the following engineering activities:
 - Execute engineering projects – Installation/Qualification of new steam-air mixture sterilizers, vacuum sterilizers and secondary packaging machines together with Project Lead.
 - Execute of annual requalification for existing sterilizers together with Project Lead.
- To ensure compliance of quality and safety requirements during the execution of engineering projects/tasks.
- To provide technical support on daily manufacturing operation when needed.

Responsibilities

- Execute engineering projects/tasks assigned by Project Lead.
- Ensure compliance according to Alcon corporate quality and safety requirements and external standards - ISO:13485, ISO:17665, FDA 21 CFR Part 11, ISO:140001 and OHSAS 18001.
- Follow Good Documentation Practice (GDP) and Good Manufacturing Practice (GMP).

Key Performance Indicators

- Great ability to complete all assigned engineering projects/tasks as per timeline.
- Great attitude while working with Alcon different department associates and external vendors.

Job Requirements

- Education: Diploma/Degree in Life Science, Biomedical or Biopharma Engineering
- Experience:
 - Function is to support execution of engineering project
 - Exposure to manufacturing or engineering, good to have 1+ years' experience
 - Good in English writing and documentation
 - Computer skills
 - Understand of basic equipment functions
 - Able to communicate to different functional department
 - Experience in Sterilization process is a plus