



Validation Test Engineer

Responsibilities:

Develops and executes validation protocols for processes and equipment to ensure meeting internal as well as external purity, quality and safety standards. Develops the resultant summary reports. Coordinates the scheduling and execution of validation protocols to complete all required activities and projects, including installation, operational, and performance qualification (IOPQ) validation, process validation, cleaning validation and/or equipment qualifications. Develops and modifies validation policies and standard operating procedures (SOPs). Conducts internal audit inspections, and recommends corrective action when deviations are observed.

Qualifications:

Knowledge of validation regulatory requirements and guidelines needed. Six years experience in full vehicle validation and testing of marine and/or automotive engineering required. Experience with power sports, ATV, and marine industries along with a Bachelor's Degree preferred. Experience setting up test vehicles and building test rigs required.