AISEVAK.IN · FREE GUIDE

Equipment Qualification (IQ/OQ/PQ)

Pharma, Chemicals & Life Sciences

Document type: Plan / SOP / strategy / guide · Generated 27 Aug 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Builds an equipment qualification (DQ/IQ/OQ/PQ) structure — design, installation, operational and performance qualification checks — with protocol and report documentation. Use this to qualify a piece of equipment the GMP way. Execute and approve per your validation master plan.

Purpose of this tool & output

Qualify equipment the GMP way

How the output is used

Use it to structure IQ, OQ and PQ so a new or modified piece of equipment is qualified the GMP way before routine use.

Important cautions

AI-generated structure; execute and approve per your validation master plan.

Companion documents

- GMP Implementation Guide
- Manufacturing SOP Writer
- Batch Manufacturing Record (BMR)
- Cleaning Validation Protocol
- Process Validation Protocol
- GMP Self-Audit Checklist

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.