

PURPOSE-BUILT FOR MEDICAL DEVICE COMPLIANCE.

Each module is structured to ensure alignment with ISO 13485 and FDA 21 CFR Part 820 requirements, supporting full regulatory compliance across all equipment implementation stages, from installation qualification (IQ) to process performance qualification (PPQ)



QA ENGINEER

I've always struggled with determining the right sample size for process validation. Too few samples, and the auditors flagged it; too many, and we wasted resources. Selida handles all of that automatically — it calculates sample sizes based on product risk, confidence, and probability levels. I just review and approve the results. What used to be guesswork is now a precise, automated process.

MANUFACTURING ENGINEER

We were juggling five different tools for validation — Word for protocols, Excel for stats, Minitab for analysis, and internal databases for records. It was chaos. Selida replaced all of them. It automatically generates equipment IQ and OQ protocols, and builds reports — all in one place. We've reduced our toolset by 80% and our validation cycle time by more than half.



EQUIPMENT MANUFACTURER

As an equipment manufacturer, clients constantly request IQ and OQ documentation ready for audits. Preparing those manually for every machine configuration was exhausting and error-prone. Selida now generates qualification protocols automatically — including equipment setup, and functional tests with acceptance criteria. Our delivery time for qualification packages dropped by 70%, and customer satisfaction skyrocketed.



ABOUT SELIDA

Selida is a comprehensive software solution designed to accelerate equipment implementation throughout simple and quick document generation. Developed and maintained in Switzerland, Selida follows the highest standards of precision and regulatory quality. Our software helps you achieve compliance, improve efficiency, and maintain data integrity.

DOCUMENT PACKAGE SERVICE

we create validation protocols for your equipment or process and help you execute them on-site

SOFTWARE AS A SERVICE

you create & change validation protocols and reports and maintain revision history

KEY FEATURES

- 01. WORK FASTER AND SMARTER**
Auto-population of sections for a quicker document generation. No deep statistical knowledge needed
- 02. STANDARDISATION**
Templates aligned with industry requirements for equipment qualification and process validation (IQ OQ PQ)
- 03. CLEAR STRUCTURE**
Simplified user guidance allows even beginners to create high quality documentation. The tool can be used as internal training material
- 04. SAMPLE SIZE & TESTING GROUPS**
Number of testing groups and correspondent automatically taken in consideration with process parameters, data and test types. ISO 2859 ISO 16269, optimized logic
- 05. CONTROL CHARTS**
Built-in run charts provide real-time proof of process stability ISO 7870
- 06. CONTINUOUS AND BINOMIAL DATA**
automatically applies the right methods, limits, and sample sizes for means/variability or pass/fail outcomes





Swiss made

**AUTOMATE YOUR
IQ/OQ/PQ PROTOCOLS
AND REPORTS WITH ONE
INTUITIVE PLATFORM
DESIGNED SPECIFICALLY
FOR MEDICAL DEVICE
INDUSTRY**

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GET FREE TRIAL**



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