Castellon.CH | GxP Sonar

FOR GXP LABS, QUALITY & LIFE SCIENCE

Your GxP Excel sheets, reviewed with nothing to install.

GxP Sonar is a portable Windows app that reviews folders of Excel workbooks and flags GxP data-integrity risks: formulas, VBA macros, protection, external links, hand-typed values where a formula should be, and versions. No admin rights, no installation: it runs with the employee's own permissions.



Read-only: GxP Sonar never modifies, saves or runs your files.
No admin. No installation. With the user's own permissions.

The challenge

Labs and quality teams rely on hundreds of Excel sheets full of calculations, macros and links. Reviewing them by hand for an audit or a validation takes days, and errors in a single cell or macro go unnoticed. **When to use it: before an audit, a validation or a migration.** Interface in English, Spanish, German and French.

- **Which sheets have macros or links?**
- **Are there hand-typed values?**
- **Which version is the right one?**

How it works

1 Pick a folder

Open GxPSonar.exe, with nothing to install, and pick the folder. Only what you can already open is analysed.

2 Local analysis, no AI (phase 1)

Reviews each workbook on your PC and records every finding with its risk and exact location: sheet and cell, or VBA module and line. Nothing leaves the machine.

3 AI analysis (Pro, optional)

With your own AI engine, it explains the findings and compares the files with each other, in plain language with precise GxP terms.

Key benefits

Portable, no admin
A single .exe, no installation or services; uses the employee's permissions.

Read-only
Never saves your files, runs macros or refreshes links.

Exact location
Every finding with its risk, sheet and cell, or VBA module and line.

Your own AI, no extra licences
Grok Build, Codex, Claude, Gemini, Copilot Studio or an OpenAI-compatible service.

You decide what the AI sees
Structure only, masked data or full data (the last one only with your consent).

PDF reports
A draft to review: each file with its SHA-256 hash, app version and build date.

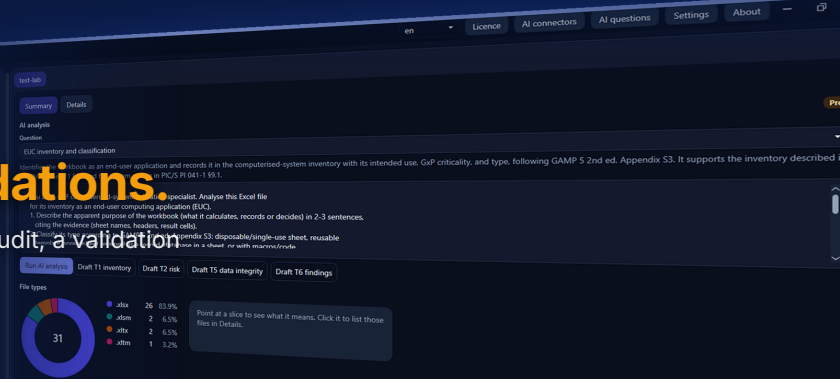
Overleaf: AI data levels, editions and contact →

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Built for real audits and validations.

One app to review whole folders of Excel files before an audit, a validation or a migration, and document what was found.



AI data levels (Pro)

	Structure only	Masked	Full data
What the AI receives	Layout and formulas; no value analysis	Values replaced by placeholders	The real content
Consent	No	No	Yes, explicit
Best for	Reviewing formulas and structure	Linking files without seeing the data	Finding errors in the values

The AI runs on the customer's own account; **GxP Sonar adds no AI licences.**

Editions

Basic — NO AI

- Excel, local analysis (phase 1)
- Includes “Pro trial”: 3 AI analyses of a single file

Pro — OPTIONAL AI

- Everything in Basic, plus AI at all three data levels
- Several runs at once, each with its own progress
- Copilot Studio and the other engines

Built around your control

- No admin or installation; runs with the employee's permissions
- Your files are only read: never modified, macros never run
- Without AI, the analysis stays on your PC
- With AI, you choose the engine and the data level, and give consent
- Per-file details: local findings and AI results, with risk and location
- It helps you review; a person always makes the GxP decision

Built-in GxP prompts

EUC inventory, risk per sheet, map of critical calculations, formula integrity, protection and access, ALCOA+ checklist and CAPA proposal. Each one cites its clause: EU GMP Annex 11, 21 CFR Part 11, GAMP 5, PIC/S PI 041-1 and MHRA 2018.

Get ready before the audit

PDF reports, in the language the analysis is run in, with every finding and its location. They help the file owner get ready before any audit; the AI can be wrong, so the review and the decision stay with them.

Contact us / Request a demo

Write to us to request a demo of GxP Sonar for your lab or quality team.

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