

Price: 15.000,- €

CONVENIENT AND CLEAR

MOBILE DATA COLLECTION

[FP]-LIMS ELECTRONIC LAB NOTEBOOK

- Mobile capture of measurement data
- Mobile Kanban management of inspection orders
- User-focused, role-based views
- Device filter
- Targeted access to relevant information
- Expandable with Production Dashboard

FACT SHEET

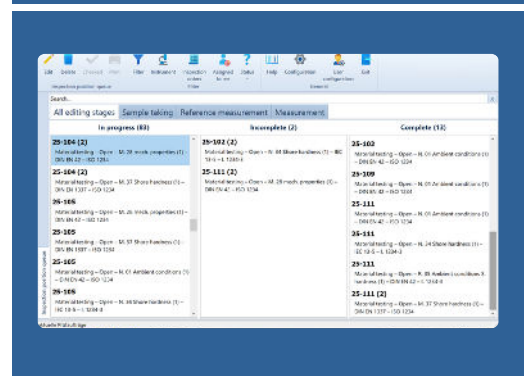
WHAT IS ELN?

With [FP]-LIMS ELN, you can manage laboratory data and inspection orders directly on the measuring device. Thanks to user-focused views filtered by device, your everyday work becomes much more flexible and clearer. A straightforward display reduced to the essentials avoids distractions and helps your employees work more efficiently. An integrated Kanban board allows them to view, prioritize, and effectively process their tasks at any time.

If required, the [FP]-LIMS ELN can be expanded with the [FP]-LIMS Production Dashboard. This extension provides you with a quick and compact overview of the latest analyses of all your products, ensuring even greater transparency in your processes.

Because the ELN is designed for use directly at the measuring device, data entry and order processing take place where the measurements are made. Views can be tailored to the specific workstation, so users see only the relevant inspection orders, results, and input fields for that device.

This supports consistent documentation at the point of measurement and reduces follow-up work such as manual transfers or later data entry. In practice, this shortens turnaround times and improves traceability because entries are recorded immediately and in a structured way.



THE ADVANTAGES AT A GLANCE

Prices and module overview



- Mobile data collection on the measuring device eliminates the need for long distances and notepads.
- Eliminating handwritten notes reduces transcription errors and improves completeness of documentation significantly.
- Only inspection orders assigned to the responsible employee are shown on the Kanban board.
- Reduced, task-focused views create clarity at the device and keep attention on essentials.
- Device filters enable targeted processing of inspection orders assigned to a specific measuring device.