[FP]-LIMS

Price: 5.000,- €

ONE SOLUTION FOR ALL DEVICES

MEASUREMENTS PRESENTED IN AN APPEALING WAY

[FP]-LIMS VALIDATION MODULE

- Optimal support for evaluations
- Clear display of measurement values
- Flexible configuration of parameter fields
- Automatic standardization of measurement data
- Process multi-parameter measurements efficiently
- Compatible with all measurement devices

FACT SHEET

VALIDATION MODULE

WHAT IS THE VALIDATION MODULE?

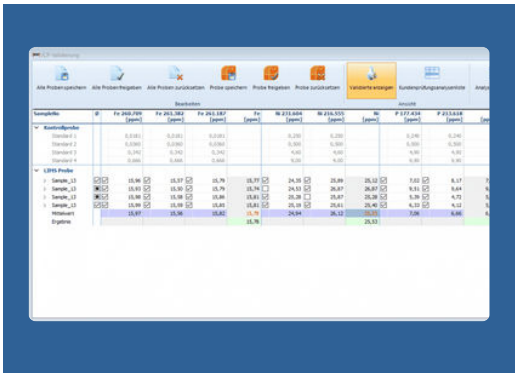
The [FP]-LIMS Validation Module helps you simplify your analysis and save time by displaying your measurements in a clear manner. Regardless of the manufacturer and model of the device, the module provides clear and transparent measurement data. This simplifies manual evaluation and management.

The [FP]-LIMS Validation Module is always the right solution when multiple parameters need to be taken into account in a measurement and a manual decision must be made by the lab technician. It doesn't matter to us which measurement method or manufacturer the data comes from. All data is automatically standardized by the system and then transferred to a clear matrix.

Parameter fields and acceptance criteria can be configured according to your method and internal specifications. This allows technicians to compare multiple measured values at a glance, quickly identify deviations, and document the decision in a structured manner.

The standardized display also improves comparability between devices and shifts and supports consistent evaluation, especially when multiparameter results need to be evaluated before release or further processing.

The [FP]-LIMS Professional Edition is required to use this module.



THE ADVANTAGES AT A GLANCE

Prices and module overview →

- Faster analyses and evaluations thanks to efficient multi-parameter views and structured matrices for quick comparison.
- Less manual effort thanks to system-supported decision assistance with clear limit checks and deviation highlighting.
- Consistent, comparable data thanks to harmonized structures and automatic standardization across devices and methods.
- Measurement results can be reused directly in [FP]-LIMS for reporting, trend analyses, and subsequent process steps.
- Cost-efficient with a wide range of functions, reducing the need for external tools and manual spreadsheet work.