

Technical datasheet

Validation Data Analysis Software

Software for reviewing validation records and creating staged reports from selected logger data, with three-level access management and audit-trail support.



Representative sign-in screen in Chinese. Confirm the delivered interface language, version and supported instruments; the image does not establish deployment or regulatory compliance.

Key features

- Three-level access management
- Selected logger records and staged reporting
- Pre/post calibration and audit-trail support

Standard Configuration

Listed functions include three-level access allocation, historical-data lists, pre/post calibration support, reports from selected logger records and multiple reporting phases, audit-trail support and historical-record protection. Report statistics include minimum, maximum, mean, uniformity, fluctuation and data comparisons. These are software functions; instruments and loggers are not included by implication.

Optional Accessories

Confirm the supported instrument/logger models, data formats, operating system, software version, interface language, licence scope and deployment requirements before ordering. Hardware is quoted separately. Regulatory certification, validated status and electronic-signature compliance are not assured by this datasheet.

Technical Information

Parameter	Value
Model	PT-VAL-001
Access levels	3
Record selection	Selected logger records
Reporting periods	Multiple phases
Calibration support	Before / after
Listed report statistics	Minimum, maximum, mean, uniformity and fluctuation
Audit trail / historical record protection	Supported; confirm version and configuration
Device and system compatibility	Confirm for selected configuration

Selection / Ordering Information

Specify PRECETTA PT-VAL-001, logger/instrument models, data format, number of users, interface language and reporting requirements. Confirm licence and deployment scope before ordering.