
Release Notes 1.0.8 (2026-08-12)

Bug fixes

- Fixed method result calculation in free mode with parameter C (current value)
- Fixed chart issue with missing gas flow graph at last step
- Aligned statistical calculations with prepASH
- Aligned interrupt and cover-open information with prepASH

Miscellaneous

- Replaced database access library to improve stability and reliability of connections
- Updated third-party libraries to the latest versions
- Excel export of results and statistics without multiline cells

Release Notes 1.0.7 (2026-04-02)

New features

- Added Audit Trail Viewer
- Search for prepASH devices across multiple subnets

Bug fixes

- Adjusted the input mask for file names of sample and weighing-in lists

Release Notes 1.0.6 (2026-02-18)

New features

- Added Session Log
- Added copy-and-paste functionality for result calculation formulas
- prepASH software version check (displays a hint when an update is needed)

Bug fixes

- Updated the result calculation mode identifier to replace rest with residue
- Fixed an issue where report creation was aborted if data was missing
- Resolved an issue with the calculation of method results
- Fixed result calculation when a comma is used as the decimal separator
- Fixed sorting of analyses by date
- Fixed display issues when screen scaling is set above 100%

Release Notes 1.0.5

New features

- Support for prepSTATION 2.0
- Redesigned Sample List Editor

Bug fixes

- Corrected rounding errors in ASTM coal analysis results

Miscellaneous

- Compatible with PrepASH firmware version 1.3.0 or later
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Release Notes 1.0.4

New features

- Support for ASTM coal analysis

Bug fixes

- Checkweigher information corrected
 - Report: Only selected samples are displayed in the chart legend
 - Report: Missing grid lines issue resolved
 - Group name refresh issue fixed
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Release Notes 1.0.3

Bug fixes

- Corrected calculation of additional results

Miscellaneous

- Compatible with PrepASH firmware version 1.0.4 or later
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Release Notes 1.0.2

Miscellaneous

- Autostop (AS) information added to the measurement value table