

GasCom

Release Notes

Version 1.3.0 (26.02.2024)

- Protocols:
 - “Warning ECO” application added
 - Access to archived protocols
 - “Inspector” and “Result” columns added
- Database:
 - New function: Archive database
 - Monitoring of the database size implemented
- Help/manual:
 - New German version included, as well as English, French, Spanish, Polish and Portuguese
 - For selected dialogs/windows: Calling up the Help function via F1 set up
- Updated license texts

ATS 5xx

- New function: Search for / install ATS firmware update
- Device information: “Date/time” column added to error list

ATS 5xx / EX-TEC PM 5xx/400

- User management: Deleting “Guest” user disabled
- Error when assigning test gas ExCox IR to the gas file resolved
- Error when loading the user files resolved
- File transfer between device and database revised
- For ATS and PM from firmware version 1.100: Window “Manage protocols of selected device” revised

EX-TEC PM 5xx/400

- New function: Delete error file entries
- New functions for PM from firmware version 1.100: Set key lock, automatic recording, automatic deletion of the oldest recordings / device inspection when memory is full
- Error when reading the device date corrected
- PDF of device inspections revised: summarised for zero point measurement of CxHy gases

EX-TEC HS, Multitec, VARIOTEC

- File transfer between device and database revised

Version 1.1.8105.24279 (11.03.2022)

- Version query for new setup data amended
- GasCom manual (German) incorporated
- File names changed when exporting files from the database (serialnumber_date_time_filename.xxx)
- Update with limited user rights: incorrect user information corrected

ATS 5xx / EX-TEC PM 5xx/400

- For ATS and PM from firmware version 1.010: Test gas CH₄ 100% vol. also approved for use with “Warning” application. (For devices with firmware version below V1.010, the test gas CH₄ 100% vol. is only approved for the “Measuring” application).
- User management: number of maximum already created users displayed
- Error when activating new gas type corrected

ATS 5xx / EX-TEC PM 400

- Test gas C₃H₈ 0.3% vol. set up for inspection of nonane for all gas connections and for the “Warning” and “Structure” applications
- Prompt when transferring altered device data/settings when switching windows implemented

EX-TEC HS 6xx

- Error when loading file “device.cfg” to display the measurement settings corrected

ATS 5xx

- List of default gases updated

Version 1.1.8048.14745 (13.01.2022)

- New interface 5.4.0.8019 incorporated
- Printing of license terms and release notes implemented
- Export of selected measurements as *.pdf file to any location (local/network) implemented
- Deleting of temporary files before download of new files implemented
- Error when transferring user logo corrected (e.g. error F52 [XFlash])
- Database error when loading log table corrected
- Maximum length and permissible characters for test gas names corrected
- Error when displaying decimal places in alarm values corrected

ATS 5xx

- Communication error with connected test set corrected
- Assignment of gas connections when collating the gas file corrected

ATS 5xx / EX-TEC PM 5xx/400

- CRC inspection – error when reading and writing files corrected
- User management: deleting selected users permitted
- User management: error when deleting name corrected

EX-TEC PM 5xx/400

- Activation/deactivation of gas types corrected
- Error when setting concentration-dependent signal corrected
- Measurement protocol display: error when loading measurement protocols corrected
- Error when collating data for file export corrected
- Error when rounding measurement values for long-term measurements corrected
- Protocol from device inspection (Fxx.prt): display of gases for the zero point changed