

GasCom

Release Notes

Version 1.1.xxxx.xxxxx (11.03.2022)

- EX-TEC PM 5xx/400 User Management: Display the maximum number of users and those already created
- GasCom manual (german) integrated
- Update functionality: With limited user rights, the software reported incorrect user information. The problem is fixed.
- Adaptation of file names when exporting files from database (serial_number_date_time_filename.xxx)
- ATS xxx: For PM devices with firmware < 1.010, CH4 100 % vol. is permitted for the application 'measurement'. For PM devices with firmware >= 1.010, CH4 100 % vol. is permitted for the applications 'measurement' and 'warning'.
- ATS xxx / EX-TEC PM 400: To check nonane, C3H8 0.3 % vol. was implemented for all slots and for 'warning' and 'structure'.
- Revised version query for new setup files
- EX-TEC HS 6xx: Error fixed when loading the 'device.cfg' file to display measurement settings.
- ATS 5xx: Update of default gas list
- EX-TEC PM 5xx/400: Error fixed activating new gas types
- Note for user implemented to transfer changed device data/settings when changing the window

Version 1.1.8048.14745 (13.01.2022)

- Implemented deletion of temporary files before downloading new files
- Bug fixed transferring the user's logo (e.g. XFlash error – F52)
- Bugfix CRC check when reading and writing files
- Corrected activation / deactivation of the gas types
- Database error fixed when loading the table of protocols
- Maximum length and defined characters of test gas names fixed
- Implementation of printing the license terms and release notes
- Integration of the new interface 5.4.0.8019
- EX-TEC PM 5xx/400: Bugfix when setting the concentration-dependent signal
- ATS 5xx: Correction of gas connection assignment when creating the gas file
- Bugfix displaying the decimal places of alarm values
- Bugfix CRC check when reading and writing files
- ATS 5xx: Bugfix of communication of connected test sets
- Function test: Representation of the CxHy gases in the area of zero point revised
- User administration: Deletion of all selected users realized

- User administration: Bugfix when deleting the name
- Export as .pdf file of selected measurements to any storage location (local/network) implemented
- Bugfix EX-TEC PM 5xx/400 long-term measurements: rounding of measured values corrected
- EX-TEC PM 5xx/400 measurement protocol: Error eliminated loading measurement protocols
- EX-TEC PM 5xx/400 file export: Bugfix compiling data