

PipeWIZARD™ 4.5 Release Notes

PipeWIZARD 4.5R5

2022-04-27

Compatible with Windows 7-SP1 (64-bit), Windows 8.1 (64-bit) and Windows 10 (64-bit)

- Added the possibility to enter a negative value for the flat zone in Setup Creator
- Bug fix related to the position of the LCP targets

PipeWIZARD 4.5R4

2022-03-11

Compatible with Windows 7-SP1 (64-bit), Windows 8.1 (64-bit) and Windows 10 (64-bit)

- Installer includes important Windows updates
- Installer includes updated BootP (6.4R10) and Keytool (1.1R30)
- Add possibility to customize the labels on the report footer (signature section)

PipeWIZARD 4.5R1

2019-12-05

Compatible with Windows 7-SP1 (64-bit), Windows 8.1 (64-bit) and Windows 10 (64-bit)

- **New:** Overtrace values are now automatically available in the Calibration Table (G)
- **New:** Automatic height sizing using overtrace values from last calibration and merge function
- **New:** Reduced time to display Calibration Table (G)
- **New:** dB correction column in Calibration Table (G) is now editable
- **New:** Calibration Table (G) is now also available from INSP files (weld scan)
- **New:** Max amplitude per group is now available in defect table and reports
- **New:** ID and OD ligaments are now displayed in defect table and reports
- **New:** Keyboard shortcut (Ctrl+U) is now active to open/close UT-Settings window
- **New:** Cumulative length reading is now available for multiple selection of groups (merged value)
- **New:** New default indications list now based on API 1104 (legend available)
- 34082 Cal boxes – Fixed intermittent issue showing cal boxes after loading “Original Data”
- 35593 Cal boxes – Fixed intermittent issue showing cal boxes on Inspection data
- 35594 Cal boxes – Fixed intermittent issue not showing cal boxes on Calibration data
- 35612 Auto-Cal – Fixed issue in auto-calibration feature when changing digitizing frequency
- 35611 Auto-Cal thresholds in Preferences are now saved in Setup file
- 31156 The default repertory to save a report after PrintToPDF or ExportToExcel is now the last one used
- 33130 DLA probes are now properly named in SetupCreator/Probes.
- 33762 Wedge and probe lists are now fully updated
- 31159 Defect Table – Fixed issue on indication name (“type”) resetting when editing indication with custom name