

TubeScan 7.2 Release Report

1 Revision 7.2.5

Improvements:

- Show rollmap bookmarks for camera errors
- Disable signal logging by default
- One log file per start
- Show warning when signals in placement dialog are tested with camera enabled

Fixes:

- Disable experimental asynchronous live view
- Don't log warning when invalid licence files are existing beside a valid one
- Fix OutOfMemory Exception when drawing averaging overlay
- Remove wrong connect roll warning from log
- QLinkEditor rollmap does not get automatically updated
- QLink roll information input window does not switches controls for barcode or text input methods
- QLinkRewinder does not invert defects in rolls with just one lane

Calibration Tool:

- Update Camera resolution on focus change to prevent issue with resolutions starting with 0.

2 Revision 7.2.4

When "AdvancedPermissions" from UISettings.xml is 'true' the Operator has to enter a password to be able to change inspection settings. The password is the same as to open the settings dialog (default "N27T").

3 Revision 7.2.3

Fixes:

- Crash when user tries to teach a defect from graphical defect queue window

4 Revision 7.2.2

Fixes:

- handle Matrix Vision DMR_WAIT_ABANDONED error
- fix Matrix Vision Buffer Unlocking after TimeOut

Improvements:

- allow stretching in PDF Calibration Validation

5 Revision 7.2.1

Fixes:

- Fix rotation in pdf comparison

6 Revision 7.2.0

Initial Version

