

Vision Software

Release Notes

8.0105.8010EN / 2018-07-10



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4.1.1.63

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1 Purpose

This document describes new features and fixed bugs in the following new software version in comparison with the previous version.

- New version: 4.1.1.63
- Old version: 4.1.1.54



2 New features

Topic	Description
Data collection method	Data collection methods can be defined manually or created automatically when importing XML files that were created in Vision Air.
Simulated driver	A simulated driver was added. This driver enables to test the installation, train users in the data acquisition mode and in the routine analysis mode and to execute OQ tests.
Modbus/TCP protocol	A Modbus/TCP protocol was added to Vision Process. This is outside of Vision.
New standard set box	A new standard set box for the RapidLiquid Analyzer was added.
Linearization constant	Linearization constant nominals are dynamically adjusted according to the quality of the supplier filter. This affects customers using mono gold boxes with modified filters.



3 Improvements

Topic	Description
Routine analysis report	The number of allowed rows in the routine analysis report was increased to 32'000.
Timed routine analysis	Improvements for timed routine analysis with XDS OptiProbe.



5 Compliance

The current software version does not contain any modifications that affect conformity of Vision regarding 21 CFR Part 11 and GAMP.