Vision Air Software

Release Notes

8.0105.8011EN / 2018-08-23





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2.0.2.25

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Purpose

1 Purpose

This document describes the fixed bugs and problems as well as improvements in the following new software versions in comparison with the previous versions.

New: 2.0.2.25Old: 2.0.1.19

2 New features

Торіс	Description	
New hardware	Support of the DS2500 Multisample Cup for automated measurements in reflection.	

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Improvements

3 Improvements

Topic	Description	
Login/logout events	Update of event strings to differentiate login/logout events between Vision Air Routine and Vision Air Manager.	

3

4 Fixed bugs

Торіс	Description
Nominal wavelength peak	The nominal wavelength peak for the XDS MasterLab Transmission was updated. The new value is 1222.05 nm.
Noise limit	The noise limit for the XDS RapidLiquid Analyzer was updated. The new value is 0.40 nm.
Data synchronization	Data synchronization between Vision Air Routine and Vision Air Manager Network did not work for XDS MasterLab and XDS MultiVial. This has been fixed.
Deletion of sample positions	With the XDS MasterLab and the XDS MultiVial, deleted sample positions were not shown during sample registration, but they were still measured. This has been fixed.

4

Compliance

5 Compliance

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

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