Overview of the software versions

VEGA

VEGADIS 82 electronic version: 4 … 20 mA

Version, available since	Description
1.12.0 **03/2021**	**New functions:** - **Error corrections:** - With display format "Automatic" the decimal point position is not always determined correctly
1.10.0 **05/2018**	**New functions:** - The display format is now adjustable - When two values are displayed, they are now displayed in large format as for the sensor - Extension of the languages by Japanese and Chinese **Error corrections:** - PIN with the value "0000" causes the device to be unlocked after a restart
1.0.0, **05/2014**	**First version**

VEGA

VEGADIS 82 electronic version: 4 … 20 mA/HART input

Version, available since	Description

1.12.0 **03/2021**	**New functions:**
	- Extension of the on-site operation with the following HART commands:
	    CMD06 Write Polling Address
	    CMD07 Read Loop Configuration
	    CMD12 Read Message
	    CMD16 Read Final Assembly Number
	    CMD17 Write Message
	    CMD20 Read Long Tag
	    CMD22 Write Long Tag
	    CMD36 Set Primary Variable Upper Range Value
	    CMD37 Set Primary Variable Lower Range Value
	    CMD38 Reset Configuration Changed Flag
	    CMD40 Enter/Exit Fixed Current Mode
	    CMD42 Perform Device Reset
	    CMD43 Set Primary Variable Zero
	    CMD44 Write Primary Variable Units
	    CMD45 Trim Loop Current Zero
	    CMD46 Trim Loop Current Gain
	
	Error corrections:
	- With display format "Automatic" the decimal point position is not always determined correctly

1.10.0 **05/2018**	**New functions:** - The display format is now adjustable - When two values are displayed, they are now displayed in large format as for the sensor - Extension of the languages by Japanese and Chinese - Automatic sensor search in conjunction with the on-site indication to determine with which HART address the sensors are connected Extension with the VEGADIS 82 sensor menu: - With VEGAPULS WL 61, simulation, PIN entry and current output were added

Overview of the software versions

Version, available since	Description
	- With VEGAWELL 52, simulation and current output were added **Error corrections:** - PIN with the value "0000" causes the device to be unlocked after a restart - HART multi-master operation: Communication errors eliminated - In the menu upper and lower range, the PV unit is displayed instead of the range unit
1.0.0, 05/2014	**First version**

Overview of the software versions

Legend:

Name	Description
Version	xx.yy.zz xx: Compatibility version. Will be increased when the compatibility to the previous version is no longer given. Value range 0 … 99. yy: Function extension version. Will be increased when new functions or function changes were carried out on the previous version. Also errors can have been corrected with a function change. Value range 0 … 99. zz: Error correction version. Will be increased when only errors were corrected on the previous version. Value range 0 … 99.
available since	Month/Year