

### VEGADIS 82 electronic version: 4 ... 20 mA

Version, available since	Description
<b>1.14.0</b> <b>10/2024</b>	<p><b>New functions:</b>                      Extension by Bluetooth functionality in conjunction with compatible PLICSCOM (VEGADIS 82 (4 ... 20 mA) Hardware version 1.01.00 required)</p> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"> <li>- Language selection Polish with Czech and Portuguese with Turkish were-mixed up</li> <li>- Adjustment "Display format": Decimal places were not always displayed correctly</li> </ul>
<b>1.12.0</b> <b>03/2021</b>	<p><b>New functions:</b>                      -</p> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"> <li>- With display format "Automatic" the decimal point position is not always determined correctly</li> </ul>
<b>1.10.0</b> <b>05/2018</b>	<p><b>New functions:</b></p> <ul style="list-style-type: none"> <li>- The display format is now adjustable</li> <li>- When two values are displayed, they are now displayed in large format as for the sensor</li> <li>- Extension of the languages by Japanese and Chinese</li> </ul> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"> <li>- PIN with the value "0000" causes the device to be unlocked after a restart</li> </ul>
<b>1.0.0,</b> <b>05/2014</b>	<p><b>First version</b></p>

## VEGADIS 82 electronic version: 4 ... 20 mA/HART input

Version, available since	Description
<p><b>1.14.0</b> <b>09/2024</b></p>	<p><b>New functions:</b> Extension by Bluetooth functionality in conjunction with compatible PLICSCOM (VEGADIS 82 (4 ... 20 mA/HART) Hardware version 1.02.00 required)</p> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"> <li>- Language selection Polish with Czech and Portuguese with Turkish were-mixed up</li> <li>- Adjustment "Display format": Decimal places were not always displayed correctly</li> </ul>
<p><b>1.12.0</b> <b>03/2021</b></p>	<p><b>New functions:</b></p> <ul style="list-style-type: none"> <li>- Extension of the on-site operation with the following HART commands: <ul style="list-style-type: none"> <li>CMD06 Write Polling Address</li> <li>CMD07 Read Loop Configuration</li> <li>CMD12 Read Message</li> <li>CMD16 Read Final Assembly Number</li> <li>CMD17 Write Message</li> <li>CMD20 Read Long Tag</li> <li>CMD22 Write Long Tag</li> <li>CMD36 Set Primary Variable Upper Range Value</li> <li>CMD37 Set Primary Variable Lower Range Value</li> <li>CMD38 Reset Configuration Changed Flag</li> <li>CMD40 Enter/Exit Fixed Current Mode</li> <li>CMD42 Perform Device Reset</li> <li>CMD43 Set Primary Variable Zero</li> <li>CMD44 Write Primary Variable Units</li> <li>CMD45 Trim Loop Current Zero</li> <li>CMD46 Trim Loop Current Gain</li> </ul> </li> </ul> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"> <li>- With display format "Automatic" the decimal point position is not always determined correctly</li> </ul>
<p><b>1.10.0</b> <b>05/2018</b></p>	<p><b>New functions:</b></p> <ul style="list-style-type: none"> <li>- The display format is now adjustable</li> <li>- When two values are displayed, they are now displayed in large format as for the sensor</li> <li>- Extension of the languages by Japanese and Chinese</li> <li>- Automatic sensor search in conjunction with the on-site indication to determine with which HART address the sensors are connected</li> </ul>

## Overview of the software versions

<b>Version, available since</b>	<b>Description</b>
	<p>Extension with the VEGADIS 82 sensor menu:</p> <ul style="list-style-type: none"><li>- With VEGAPULS WL 61, simulation, PIN entry and current output were added</li><li>- With VEGAWELL 52, simulation and current output were added</li></ul> <p><b>Error corrections:</b></p> <ul style="list-style-type: none"><li>- PIN with the value "0000" causes the device to be unlocked after a restart</li><li>- HART multi-master operation: Communication errors eliminated</li><li>- In the menu upper and lower range, the PV unit is displayed instead of the range unit</li></ul>
<b>1.0.0, 05/2014</b>	<b>First version</b>

## Overview of the software versions

### Legend:

Name	Description
Version	<p>xx.yy.zz</p> <p>xx: Compatibility version. Will be increased when the compatibility to the previous version is no longer given. Value range 0 ... 99.</p> <p>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.</p> <p>zz: Error correction version. Will be increased when only errors were corrected on the previous version. Value range 0 ... 99.</p>
available since	Month/Year