

VEGABAR 2x, 3x

Version, available since	Description	Device Rev.
1.4.0 7/2021	<p>Extensions</p> <ul style="list-style-type: none"> - Additional pressure unit mH₂O <p>Error correction:</p> <ul style="list-style-type: none"> - Optimization software update via Bluetooth - Bluetooth: Optimization when using smartphones. It could happen that end devices established a connection in the background and thus the sensor was no longer accessible for other Bluetooth end devices. 	2
1.3.1 2/2021	<p>Error correction:</p> <ul style="list-style-type: none"> - VEGABAR 28/38: Integration time is deactivated during pressure jumps so that rapid pressure changes are visible at the output - Connection setup via Bluetooth with locked sensor was no longer possible if working with DTM versions 1.85 and 1.86 	2
1.3.0 11/2020	<p>Extensions</p> <ul style="list-style-type: none"> - 360° status display with 5 instead of 4 sections - Status display can optionally flash or be permanently illuminated - 4x blue flashing after connection setup via Bluetooth <p>Error correction:</p> <ul style="list-style-type: none"> - Optimization Bluetooth encryption 	2
1.2.0 9/2020	<p>Extensions</p> <ul style="list-style-type: none"> - 360° status indication (from delivery week 39/2020) - Encryption Bluetooth communication <p>Error correction:</p> <ul style="list-style-type: none"> - Optimization temperature measurement metallic measuring cell 	1
1.1.1, 05/2020	<p>Extensions</p> <ul style="list-style-type: none"> - None <p>Error correction:</p> <ul style="list-style-type: none"> - 3-wire switching output. Faulty switching behaviour if delay time > 0 seconds - No influence with 2-wire 	1

Overview of the software versions

1.1.0, 12/2019	<p>Extensions</p> <ul style="list-style-type: none"> - Software update via Bluetooth - Chinese adjustment menu completed <p>Error correction:</p> <ul style="list-style-type: none"> - Optimization of thermal shock behaviour with ceramic measuring cell - Optimization of Bluetooth communication 	1
1.0.0, 05/2019	<p>First version</p> <p>New functions:</p> <p>Measurement function:</p> <ul style="list-style-type: none"> - For MiniCertec® - For metal measuring cell <p>Outputs:</p> <ul style="list-style-type: none"> - Passive current output <p>Instrument software, in general:</p> <ul style="list-style-type: none"> - Device status according to NE107 - Pointer - IO-Link 1.1 communication - Adjustment via Bluetooth 5.0 <p>Display with on-site adjustment for VEGABAR 38/39</p>	1

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
Device Rev.	<p>Version number of the instrument defined by Fieldbus.</p> <p>Consecutive integral number</p> <p>Will be increased if in the "Application Layer" modifications were carried out, e.g. new commands, modifications in the data structure in a command.</p>