

## VEGAFLEX 80 two-wire 4 ... 20 mA/HART

HW version, available since	Description
<b>1.1.2</b> <b>05/2019</b>	<b>Modifications compared to HW version 1.1.1:</b> <ul style="list-style-type: none"> <li>– Cause for the failure of individual instruments with error message F040/8000 "Failure in the electronics" due to too low signal amplitude                             <ul style="list-style-type: none"> <li>○ Adaptation of the filter damping to increase the signal amplitude</li> </ul> </li> </ul>
<b>1.1.1</b> <b>09/2015</b>	<b>Modifications compared to HW version 1.1.0:</b> <ul style="list-style-type: none"> <li>– Cause for the failure of individual instruments with error message F040/8000 "Failure in the electronics" with temperatures &lt; -2 °C removed                             <ul style="list-style-type: none"> <li>○ Improved timing when synchronizing the HF signals</li> </ul> </li> </ul>
<b>1.1.0</b> <b>05/2014</b>	<b>Modifications compared to HW version 1.0.0:</b> <ul style="list-style-type: none"> <li>– Improved EMC behaviour (burst coupling) with                             <ul style="list-style-type: none"> <li>○ Transmission of the digital data of the current output</li> <li>○ Reset of processor</li> </ul> </li> </ul>

Legend:

Name	Description
HW version	Compatibility version.Function extension version.Error correction version
available since	Month/Year