VEGA

# VEGADIF 85 Foundation Fieldbus

| Version, available since | Description | Device Rev. |
|---|---|---|
| 1.2.1, 11/2018 | **Error correction:**<br><br>– Measurement function:<br>    – After triggering an automatic position correction and a restart of the sensor, it could happen that the device went into error state F261<br>– PLICSCOM adjustment:<br>    – Depending on the units set, the limit values in the position correction menus were displayed incorrectly | 3 |
| 1.2.0, 06/2018 | **First version**<br><br>**New functions and modifications relating to VEGADIF 65:**<br><br>– Measurement function:<br>    – Increased accuracy<br>    – Quicker reaction time<br>    – Extension with application parameter adjustment<br>– Instrument software, in general:<br>    – Lower supply voltages possible<br>    – Device status according to NE 107<br>    – Event memory added<br>    – Function extension for the measured value memory<br>    – Real time clock added<br>– PLICSCOM adjustment:<br>    – Modification of the menu structure<br>    – Modification of the layout with value changes<br>    – The following languages are available:<br>        – German<br>        – English<br>        – French<br>        – Spanish<br>        – Russian<br>        – Italian<br>        – Dutch<br>        – Portuguese<br>        – Czech<br>        – Polish<br>        – Turkish<br>        – Chinese<br>        – Japanese<br>– FF communication<br>    – 3 AI function blocks available<br>    – Additional function blocks:<br>        – PID<br>        – 2 x DI Discrete Input<br>        – SC Signal Characterizer<br>        – IT Integrator | 3 |

| Version, available since | Description | Device Rev. |
|---|---|---|
| | − IS Input Selector<br>− AR Arithmetic<br>− OS Output Splitter | |

**Legend:**

| Name | Description |
|---|---|
| Version | Compatibility version.Function extension version.Error correction version |
| available since | Month/Year |
| Device Rev. | Version number of the instrument defined by HART.<br>Consecutive integral number<br>Will be increased if in the "Application Layer" modifications were carried out, e.g. new commands, modifications in the data structure in a command. |