

VEGADIF 85 HART

Version, available since	Description	Device Rev.
1.3.4, 11/2018	<p>Error correction:</p> <ul style="list-style-type: none"> – Measurement function: <ul style="list-style-type: none"> – After triggering an automatic position correction and a restart of the sensor, it could happen that the device went into error state F261 – PLICSCOM adjustment: <ul style="list-style-type: none"> – Depending on the units set, the limit values in the position correction menus were displayed incorrectly 	3
1.3.2, 06/2018	<p>First version</p> <p>New functions and modifications relating to VEGADIF 65:</p> <ul style="list-style-type: none"> – Measurement function: <ul style="list-style-type: none"> – Increased accuracy – Quicker reaction time – Extension with application parameter adjustment – Measured values can be configured for the current output – Instrument software, in general: <ul style="list-style-type: none"> – Lower supply voltages possible – Device status according to NE 107 – Event memory added – Function extension for the measured value memory – Real time clock added – PLICSCOM adjustment: <ul style="list-style-type: none"> – Modification of the menu structure – Modification of the layout with value changes – The following languages are available: <ul style="list-style-type: none"> – German – English – French – Spanish – Russian – Italian – Dutch – Portuguese – Czech – Polish – Turkish – Chinese – Japanese – HART communication: <ul style="list-style-type: none"> – HART Revision 7 – HART measured values can be configured 	3

Service info plics[®] software versions



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. Consecutive integral number Will be increased if in the "Application Layer" modifications were carried out, e.g. new commands, modifications in the data structure in a command.