

VEGAFLEX 60

Revision	Description	Available since
1.21	First sales version VEGAFLEX.	11/2002
1.23	Error correction empty vessel profile.	01/2003
2.04	New functions: - Profibus-PA communication - PLICSCOM languages french and spanish - PLICSCOM function "PIN" - PLICSCOM function "Copy sensor data"	07/2003
3.03	New functions: - FF communication - PLICSCOM language russian - Device trend recording	10/2003
3.07	Error correction FF communication.	10/2003
3.11	First sales version VEGAFLEX 67. Version for VEGAFLEX 67 only.	04/2004
3.23	New function: - PLICSCOM language Italian Error correction: - FF communication - unstable reading at VEGAFLEX 67	07/2004
3.30	Common: - linearization possible with sensors according to WHG - VEGAFLEX 67: Calculation of the dielectric constant based on the interface thickness - error correction PLICSCOM: - additional language Chinese and Japanese - PLICSCOM with back light - enhancement in menu application and false signal suppression - adjustment of maximum current possible - SIL setting possible - change of name: "false echo memory" to "false signal suppression" HART sensors: - current output allows values between 3.8mA and 20.5mA (reset value 4mA to 20mA) - failure mode according to SIL allows 22mA and <3.6mA (Reset value <3.6mA) FF sensors: - change in "block execution time" - error correction - introduction device rev. 3	01/2006

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3.31	Error correction solid application	01/2006
3.32	Error correction Chinese and Japanese menu	02/2006
3.40	Common: - optimized overfilling detection PLICSCOM: - error correction Japanese menue PA Sensors: - error correction	11/2006
3.50	PLICSCOM: - additional language Dutch - error correction	02/2007
3.60	VEGAFLEX 67 HART: - scaled value for overall level via HART at QuadValue (QV) available	06/2007
3.80	Common: - SIL certification as order option PLICSCOM: - error correction HART sensors: - default value of the current output set to 3.8 ... 20.5 mA FF sensors: - fixed function blocks. No more dynamic instances - device revision 4 (requires new DD- and CFF-file in the DCS system) - error correction	10/2008