

How can the software update be carried out (description of the procedure)?

Via adjustment tool PACTware/DTM

4. Operating instructions

Was the operating instructions changed due to the software/hardware modification?

Yes,

Instrument type	New instruction no.	Dated

No,

Instrument type	Previous instruction no.	Dated
VEGAFLEX 81 Two-wire 4 ... 20 mA/HART with SIL qualification Rod and cable probe	44219	November 2018
VEGAFLEX 81 Two-wire 4 ... 20 mA/HART with SIL qualification Coax probe	44216	November 2018
VEGAFLEX 82 Two-wire 4 ... 20 mA/HART with SIL qualification Rod and cable probe	44222	November 2018
VEGAFLEX 83 Two-wire 4 ... 20 mA/HART with SIL qualification PFA-coated rod and cable probe	44228	November 2018
VEGAFLEX 83 Two-wire 4 ... 20 mA/HART with SIL qualification Polished rod probe	44225	November 2018
VEGAFLEX 86 Two-wire 4 ... 20 mA/HART with SIL qualification Rod and cable probe -196 °C ... +280 °C, -196 °C ... +450 °C	44234	November 2018
VEGAFLEX 86 Two-wire 4 ... 20 mA/HART with SIL qualification Coax probe -196 °C ... +280 °C, -196 °C ... +450 °C	44231	November 2018
VEGAFLEX 86	49482	November

Two-wire 4 ... 20 mA/HART with SIL qualification Rod and cable probe -20 °C ... +250 °C		2018
VEGAFLEX 86 Two-wire 4 ... 20 mA/HART with SIL qualification Coax probe -20 °C ... +250 °C	49476	November 2018

5. Price

Did the price change?

- No
 Yes

Previous list price of the instrument: _____ €

New list price of the instrument: _____ €

Price for an update (without installation): _____ €

15. Mai 2019

 Date

i. V. Thomas Dal

 Signature

