

Manufacturer information week 22/2023

Software and hardware changes (according to NAMUR recommendation NE 53)

1. Тур	pe of instrument					
⊠ Fie	eld device			☐ Signal pro	cessing instrument	
☐ Display/adjustment system					nt software	
Manu KG	facturer: VEGA Grieshaber Ins	tr.: VEGAF	LEX 80	Type : Fo	our-wire Modbus	
2. Sof	itware					
Previo	ous software version:	1.	0 3 . 0	0 Dated	December 2022	
New s	software version:			Dated		
Descr	iption of the modification in compa	rison with the	predecesso	r version:		
For under	detailed information see .www.vega.com/downloads.	overview	of the	versions in	the download	d area
3. Haı	rdware I					
Previo	ous hardware version:	1.	0 1 . 0	2 Dated	May 2019	
New h	nardware version:	1.	0 1 . 0	3 Dated	June 2023	
Descr	iption of the modification in compa	rison with the	predecesso	r version:		
-	Update of the HF signal general			·	the device of	م در د
For under	detailed information see .www.vega.com/downloads.	overview	of the	versions in	the download	d area
4. Sof	tware compatibility					
ls a so	oftware update necessary?					
⊠ N	lo					
□ Y	es, reason:					
Is dov	vnward compatibility given after ins	stallation of the	e new softwa	are?		
	'es					
	lo, description:					
How o	can the software update be carried	out? (descrip	tion of the p	rocedure)		
	/ia adjustment tool PACTware/DTI		·	,		



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 Modbus and Levelmaster protocol Rod and cable probes	41828	August 2022
VEGAFLEX 81 Modbus and Levelmaster protocol Coax probe	42283	August 2022
VEGAFLEX 81 HART and power pack Rod and cable probes	44640	August 2022
VEGAFLEX 82 Modbus and Levelmaster protocol Rod and cable probe	41833	August 2022
VEGAFLEX 83 Modbus and Levelmaster protocol PFA-coated rod and cable probe	41838	August 2022
VEGAFLEX 83 Modbus and Levelmaster protocol Polished rod probe	41843	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe -196 °C +280 °C, -196 °C +450 °C	41848	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -196 °C +280 °C, -196 °C +450 °C	42288	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe	49481	August 2022



-20 °C +250 °C		
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -20 °C +250 °C	49475	August 2022

5. Price			
Did the price change?			
⊠ No			
□ Yes			
Provious list price of the instrument:	€		
Previous list price of the instrument:			
New list price of the instrument:	€		
Price for an update (without installation):	€		
31. October 2023	i. V.	Romas	Jas
Date	Signatu	re	



Manufacturer information week 51/2022

Software and hardware changes (according to NAMUR recommendation NE 53)

1. Type of instrument										
☑ Field device☐ Display/adjustment system						-	•	essing softwa	instrument re	
Manufacturer: VEGA Grieshaber KG Ir	nstr.:	VEGA	AFLEX	(80	T	ype	Fou	ır-wire	Modbus	
2. Software										
Previous software version: New software version:		1 .		3 .	0 0 0 1	Date Date	-		nber 2016 nber 2022	
Description of the modification in comp	oariso	n with th	ne pred	decess	or vers	ion:				
Due to an initialization error of a 1-wir error E036.	e mod	lule, it c	ould h	appen	that the	e sens	sors	did not	start and out	out the
For detailed information see under .www.vega.com/downloads.	OV	erview	of	the	versi	ons	in	the	download	area
3. Hardware I										
Previous hardware version: New hardware version:		1 .	0	1 .	0 2	Date Date	-	May 20	019	
Description of the modification in comp	oariso	n with th	ne pred	decess	or vers	ion:				
For detailed information see under .www.vega.com/downloads.	OV	erview	of	the	versi	ons	in	the	download	area
4. Software compatibility										
ls a software update necessary? ☑ No □ Yes, reason:										
Is downward compatibility given after i ☑ Yes □ No. description:	nstalla	ation of t	the ne	w softv	ware?					



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	e software/	hardware	modification?

 \square Yes,

Instrument type	New instruction no.	Dated

⊠ No,

Instrument type	Previous instruction no.	Dated
VEGAFLEX 81 Modbus and Levelmaster protocol Rod and cable probes	41828	August 2022
VEGAFLEX 81 Modbus and Levelmaster protocol Coax probe	42283	August 2022
VEGAFLEX 81 HART and power pack Rod and cable probes	44640	August 2022
VEGAFLEX 82 Modbus and Levelmaster protocol Rod and cable probe	41833	August 2022
VEGAFLEX 83 Modbus and Levelmaster protocol PFA-coated rod and cable probe	41838	August 2022
VEGAFLEX 83 Modbus and Levelmaster protocol Polished rod probe	41843	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe -196 °C +280 °C, -196 °C +450 °C	41848	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -196 °C +280 °C, -196 °C +450 °C	42288	August 2022



VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe -20 °C +250 °C	49481	August 2022
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -20 °C +250 °C	49475	August 2022

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):	€		
13. December 2022	i. Vo	homas	Jas
Date	Signati	ure	



Manufacturer information week 19/2019

Software and hardware changes (according to NAMUR recommendation NE 53)

☐ Signal pro	ocessing instrument	
	<u> </u>	
Type : Fo	our-wire Modbus	
0 0 Dated	December 2016	
Dated		
or version:		
versions in	the download	area
1 Dated	August 2015	
Dated	May 2019	
or version:		
	the download	area
are?		
procedure)		
	Type : Fo O O Dated Dated Dated reversions in versions in version	Four-wire Modbus Dated December 2016 Dated Presion: Versions in the download Dated August 2015 Dated May 2019 Presion: Versions in the download



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 Modbus and Levelmaster protocol Rod and cable probes	41828	November 2018
VEGAFLEX 81 Modbus and Levelmaster protocol Coax probe	42283	November 2018
VEGAFLEX 81 HART and power pack Rod and cable probes	44640	November 2018
VEGAFLEX 82 Modbus and Levelmaster protocol Rod and cable probe	41833	November 2018
VEGAFLEX 83 Modbus and Levelmaster protocol PFA-coated rod and cable probe	41838	November 2018
VEGAFLEX 83 Modbus and Levelmaster protocol Polished rod probe	41843	November 2018
VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe -196 °C +280 °C, -196 °C +450 °C	41848	November 2018
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -196 °C +280 °C, -196 °C +450 °C	42288	November 2018
VEGAFLEX 86 Modbus and Levelmaster protocol Rod and cable probe	49481	November 2018



-20 °C +250 °C		
VEGAFLEX 86 Modbus and Levelmaster protocol Coax probe -20 °C +250 °C	49475	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):	€	
		0
13. May 2019	i. V.	Momas Gal
Date	Signati	ıre