

## Manufacturer information week 22/2023

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

1. Type of instrument				
		☐ Signal prod	cessing instrument	
☐ Display/adjustment system		☐ Adjustmen	_	
Manufacturer: VEGA Grieshaber KG	nstr.: VEGAFLEX 80	Type : Tw	o-wire Profibus PA	
2. Software				
Previous software version:	1 . 0 2 .	0 1 Dated	December 2022	
New software version:		Dated		
Description of the modification in com	nparison with the predecess	or version:		
For detailed information see under .www.vega.com/downloads.	e overview of the	versions in	the download	area
3. Hardware I				
Previous hardware version:	1 . 0 0 .	0 2 Dated	May 2019	
New hardware version:	1 . 0 0 .	0 3 Dated	June 2023	
Description of the modification in com	nparison with the predecess	or version:		
<ul> <li>Update of the HF signal gene</li> </ul>	eration due to discontinued o	components		
For detailed information see under .www.vega.com/downloads.		versions in	the download	area
4. Software compatibility				
Is a software update necessary?				
No				
☐ Yes, reason:				
Is downward compatibility given after	installation of the new softw	vare?		
⊠ Yes				
☐ No, description:				
How can the software update be carri	ied out (description of the pr	ocedure)?		

Manufacturer Information software and hardware changes NE 53

Via adjustment tool PACTware/DTM



## 4. Operating instructions

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

Instrument type	New instruction no.	Dated

□ No,

Instrument type	Previous instruction no.	Dated
VEGAFLEX 81 Profibus PA Rod and cable probe	44217	August 2022
VEGAFLEX 81 Profibus PA Coax probe	44214	August 2022
VEGAFLEX 82 Profibus PA Rod and cable probe	44220	August 2022
VEGAFLEX 83 Profibus PA PFA-coated rod and cable probe	44226	August 2022
VEGAFLEX 83 Profibus PA Polished rod probe	44223	August 2022
VEGAFLEX 86 Profibus PA Rod and cable probe -196 °C +280 °C, -196 °C +450 °C	44232	August 2022



VEGAFLEX 86 Profibus PA Coax probe -196 °C +280 °C, -196 °C +450 °C	44229	August 2022
VEGAFLEX 86 Profibus PA Rod and cable probe -20 °C +250 °C	49479	August 2022
VEGAFLEX 86 Profibus PA Coax probe -20 °C +250 °C	49473	August 2022

### 5. Price Did the price change? $\boxtimes$ No □ Yes € Previous list price of the instrument: € New list price of the instrument: Price for an update (without € installation): 1. V. Romas July Signature 31. June 2023 Date



# Manufacturer information week 51/2022

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

1. Type of instrument				
<ul><li>☒ Field device</li><li>☐ Display/adjustment system</li></ul>		<ul><li>☐ Signal pro</li><li>☐ Adjustmer</li></ul>	cessing instrument nt software	
Manufacturer: VEGA Grieshaber KG Ins	str.: VEGAFLEX 8	Туре 0 : Тw	vo-wire Profibus PA	_
2. Software				
Previous software version:  New software version:	1 . 0 2 1 . 0 2	. 0 0 Dated . 0 1 Dated	March 2017 December 2022	_
Due to an initialization error of output the error E036.  For detailed information see under .www.vega.com/downloads.	a 1-wire module, it			and area
3. Hardware I				
Previous hardware version:  New hardware version:	1 . 0 0	. 0 2 Dated . Dated	May 2019	_
Description of the modification in compa	arison with the prede	cessor version:		
For detailed information see under .www.vega.com/downloads.	overview of t	he versions in	the download a	area
4. Software compatibility				
Is a software update necessary?  ☑ No □ Yes, reason:				
Is downward compatibility given after in  ☑ Yes □ No. description:	stallation of the new	software?		



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?

Instrument type	New instruction no.	Dated

□ No,

Instrument type	Previous instruction no.	Dated
VEGAFLEX 81 Profibus PA Rod and cable probe	44217	August 2022
VEGAFLEX 81 Profibus PA Coax probe	44214	August 2022
VEGAFLEX 82 Profibus PA Rod and cable probe	44220	August 2022
VEGAFLEX 83 Profibus PA PFA-coated rod and cable probe	44226	August 2022
VEGAFLEX 83 Profibus PA Polished rod probe	44223	August 2022
VEGAFLEX 86	44232	August



Profibus PA Rod and cable probe -196 °C +280 °C, -196 °C +450 °C		2022
VEGAFLEX 86 Profibus PA Coax probe -196 °C +280 °C, -196 °C +450 °C	44229	August 2022
VEGAFLEX 86 Profibus PA Rod and cable probe -20 °C +250 °C	49479	August 2022
VEGAFLEX 86 Profibus PA Coax probe -20 °C +250 °C	49473	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. Dec. 2022	i. V. Romas Da	8
Date	Signature	_



# Manufacturer information week 19/2019

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

1. T	ype of instrument							
	Field device			☐ Signa	l proce	ssing in	strument	
☐ Display/adjustment system			☐ Adjus	tment	software	•		
<b>Mar</b> KG	nufacturer: VEGA Grieshaber	Instr.:	VEGAFLEX 80	Туре :	Two	-wire Pr	ofibus PA	
2. S	oftware							
	vious software version: v software version:		1 . 0 2 .	0 0 Dat		March 2	017	
D					_			
For	ccription of the modification in condition of detailed information ser .www.vega.com/downloads.	-	n with the predecess erview of the	versions	in	the	download	area
3. H	lardware I							
Pre	vious hardware version:		1 . 0 0 .	0 1 Da	ed i	August 2	2015	
Nev	v hardware version:		1 . 0 0 .	0 2 Dat	ed	May 201	9	
Des	cription of the modification in c	ompariso	n with the predecess	sor version:				
	- Optimization of the HF sign	-			itude			
For und		_	erview of the	versions	in	the	download	area
4. S	oftware compatibility							
ls a	software update necessary?							
$\boxtimes$	No							
	Yes, reason:							
ls d	ownward compatibility given af	ter installa	ation of the new soft	ware?				
$\boxtimes$	Yes							
	No, description:							
Hov	v can the software update be ca	arried out	(description of the r	procedure)?				
	Via adjustment tool PACTware			,				



## 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 Profibus PA Rod and cable probe	44217	November 2018
VEGAFLEX 81 Profibus PA Coax probe	44214	November 2018
VEGAFLEX 82 Profibus PA Rod and cable probe	44220	November 2018
VEGAFLEX 83 Profibus PA PFA-coated rod and cable probe	44226	November 2018
VEGAFLEX 83 Profibus PA Polished rod probe	44223	November 2018
VEGAFLEX 86 Profibus PA Rod and cable probe -196 °C +280 °C, -196 °C +450 °C	44232	November 2018



VEGAFLEX 86 Profibus PA Coax probe -196 °C +280 °C, -196 °C +450 °C	44229	November 2018
VEGAFLEX 86 Profibus PA Rod and cable probe -20 °C +250 °C	49479	November 2018
VEGAFLEX 86 Profibus PA Coax probe -20 °C +250 °C	49473	November 2018

#### 5. Price Did the price change? $\boxtimes$ No □ Yes € Previous list price of the instrument: € New list price of the instrument: Price for an update (without € installation): Gumas Das 13. May 2019 Date