

## **Manufacturer Information**

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

Sollware and hardware chan	ges (according	J to NAMOR recom	mendation ive	: 53)	
1. Type of instrument					
			⊠ 2. Sigr	nal processing instrume	ent
⊠ 3. Display/adjustment system	em		☐ 4. Adjı	ıstment software	
<b>Manufacturer:</b> VEGA Griesha KG	aber Instr.:	VEGAMET 14*	Type :	141 / 142	
2. Software					
Previous software version:		1 . 1 6 .	0 0 Date	ed November 2021	
New software version:		1 . 1 7 .	0 0 Date	September 2022	
Description of the modification	in comparisor	n with the predeces	sor version:		
<ul><li>Delivery status VEGA</li><li>Scaling unit "mNN" wa</li></ul>			measurement	loop 1	
For detailed information see o	verview of the	versions in the dow	vnload area ur	nder <u>www.vega.com/do</u>	wnloads.
3. Hardware					
Previous hardware version:		1 . 0 0 .	0 0 Date	ed March 2021	
New hardware version:			Date	ed	
Description of the modification	in comparisor	n with the predeces	sor version:		
- No change					
For detailed information see o	verview of the	versions in the dow	nload area ur	nder <u>www.vega.com/do</u>	wnloads.
4. Software compatibility					
ls a software update necessar	y?				
⊠ No					
☐ Yes, reason:					
Is downward compatibility give	en after installa	tion of the new soft	ware?		
⊠ Yes					
□ No, description:					
How can the software update	be carried out	(description of the p	orocedure)?		

Via adjustment tool PACTware/DTM



4. Operating i	instructions					
Was the opera	ating instructions changed due to the	software/hardwa	are modification?			
□ Yes,						
	Instrument type	nstrument type		Dated		
⊠ No,						
	Instrument type		Previous instruction no.	Dated		
	VEGAMET 141		63728	2021-08-18		
	VEGAMET 142		63729	2021-08-18		
5. Price						
Did the price of	change?					
⊠ No						
□ Yes						
Previous list p	rice of the instrument:	€				
New list price	of the instrument:	€				
Price for installation):	an update (without	€				
		20 .	. 0 6	7 0		
	2-08-11	1. l	1. Romas &	as		
Date	9	S	ignature			



## **Manufacturer Information**

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

50	onware and hardware changes (acc	orain	g to NAMUR recomm	iendalio	ON INE 53	)	
1. T	Type of instrument						
× .				☑ 2. Signal processing instrument			
$\boxtimes$ :	3. Display/adjustment system					nent software	
<b>Ma</b> r KG	nufacturer: VEGA Grieshaber In	str.:	VEGAMET 14*	T; :	ype 14	1 / 142	
2. S	Software						
Prev	vious software version:		1 . 1 5 .	0 0	Dated	March 2021	
Nev	w software version:		1 . 1 6 .	0 0	Dated	November 2021	
Des	scription of the modification in comp - Optimization Bluetooth commu		•				
For	detailed information see overview	of the	versions in the dowr	nload ar	ea under	www.vega.com/downloads	
3. H	lardware						
Prev	vious hardware version:		1 . 0 0 .	0 0	Dated	March 2021	
Nev	w hardware version:				Dated		
Des	scription of the modification in comp - No change	ariso	n with the predecess	or versi	on:		
For	detailed information see overview	of the	versions in the dowr	nload ar	ea under	www.vega.com/downloads	
4. S	Software compatibility						
ls a	software update necessary?						
$\boxtimes$	No						
	Yes, reason:						
ls d	lownward compatibility given after in	nstalla	ation of the new softw	vare?			
$\boxtimes$	Yes						
	No, description:						
How	w can the software update be carrie		(description of the pr	ocedur	e)?		



## 4. Operating instructions

Was the oper	rating instructions changed due to the	e software/hardware modification?				
□ Yes,						
	Instrument type	New instruction no.	Dated			
⊠ No,						
	Instrument type	Previous instruction no.	Dated			
	VEGAMET 141	63728	2021-08-18			
	VEGAMET 142	63729	2021-08-18			
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	7 0			
202	21-11-17	i. V. Fromas &	in			
Da	te	Signature				