

# Manufacturer Information

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

## 1. Type of instrument

1. Field device
  2. Signal processing instrument  
 3. Display/adjustment system
  4. Adjustment software

**Manufacturer:** VEGA Grieshaber  
KG

**Instr.:** VEGAMET 8\*\*      **Type**  
: 841 / 842 / 861 / 862

## 2. Software

Previous software version: 

	1

 . 

1	6

 . 

0	0

 Dated November 2021

New software version: 

	1

 . 

1	7

 . 

0	0

 Dated September 2022

Description of the modification in comparison with the predecessor version:

- Delivery status VEGAMET 841 / 861: Relay 1 is assigned to measurement loop 1
- Scaling unit "mNN" was renamed "müNHN"

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 3. Hardware

Previous hardware version: 

	1

 . 

0	0

 . 

0	0

 Dated January 2020

New hardware version: 


 . 


 . 


 Dated \_\_\_\_\_

Description of the modification in comparison with the predecessor version:

- No change

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 4. Software compatibility

Is a software update necessary?

- No  
 Yes, reason:

Is downward compatibility given after installation of the new software?

- Yes  
 No, description:

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
VEGAMET 841	58864	2021-08-18
VEGAMET 842	58865	2021-08-18
VEGAMET 861	58866	2021-08-18
VEGAMET 862	58867	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): \_\_\_\_\_ €

2022-08-11  
 \_\_\_\_\_  
 Date

*i. V. Thomas Dal*  
 \_\_\_\_\_  
 Signature

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**Instr.:** VEGAMET 8\*\*

**Type**  
: 841 / 842 / 861 / 862

## 2. Software

Previous software version:

	1	.	1	5	.	0	0
	1	.	1	6	.	0	0

Dated March 2021

New software version:

	1	.	1	6	.	0	0
	1	.	1	6	.	0	0

Dated November 2021

Description of the modification in comparison with the predecessor version:

- Optimization Bluetooth communication when using smartphones.
- Fault rectification: Recognition of radiation-based VEGA HART sensors

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 3. Hardware

Previous hardware version:

	1	.	0	0	.	0	0
		.			.		

Dated January 2020

New hardware version:

		.			.		
		.			.		

Dated \_\_\_\_\_

Description of the modification in comparison with the predecessor version:

- No change

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 4. Software compatibility

Is a software update necessary?

- No  
 Yes, reason:

Is downward compatibility given after installation of the new software?

- Yes  
 No, description:

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

Via adjustment tool PACTware/DTM

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Instrument type	New instruction no.	Dated

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Instrument type	Previous instruction no.	Dated
VEGAMET 841	58864	2021-08-18
VEGAMET 842	58865	2021-08-18
VEGAMET 861	58866	2021-08-18
VEGAMET 862	58867	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): \_\_\_\_\_ €

2021-11-17  
 \_\_\_\_\_  
 Date

*i. V. Thomas Dal*  
 \_\_\_\_\_  
 Signature

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## 2. Software

Previous software version: 

	1

 . 

1	2

 . 

0	0

 Dated November 2020

New software version: 

	1

 . 

1	5

 . 

0	0

 Dated March 2021

Description of the modification in comparison with the predecessor version:

- Coloured status display depending on NAMUR status, measured value or relay status
- Status display can optionally flash in an individual colour or be permanently illuminated
- Status indicator flashes 4x blue after establishing connection via Bluetooth
- Various error corrections

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 3. Hardware

Previous hardware version: 

	1

 . 

0	0

 . 

0	0

 Dated January 2020

New hardware version: 


 . 


 . 


 Dated \_\_\_\_\_

Description of the modification in comparison with the predecessor version:

For detailed information see overview of the versions in the download area under [www.vega.com/downloads](http://www.vega.com/downloads).

## 4. Software compatibility

Is a software update necessary?

- No  
 Yes, reason:

Is downward compatibility given after installation of the new software?

- Yes  
 No, description:

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
VEGAMET 841	58864	2021-01-29
VEGAMET 842	58865	2021-01-29
VEGAMET 861	58866	2021-01-29
VEGAMET 862	58867	2021-01-29

No,

Instrument type	Previous instruction no.	Dated

## 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): \_\_\_\_\_ €

2021-02-17  
 \_\_\_\_\_  
 Date

*J. V. Thomas D&S*  
 \_\_\_\_\_  
 Signature