

Manufacturer Information week 51/2022

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

1. Type of device

- Field device Signal processing device
 Monitoring-operating system Operating system software

Manufacturer: VEGA Grieshaber KG **Device:** VEGAMET 62* **Type:** 624 / 625

2. Software

Previous software version:

	1
	1

 .

9	8
9	8

 .

0	1
0	3

 dated June 2016
 New software version:

	1
	1

 .

9	8
9	8

 .

0	1
0	3

 dated December 2022

Description of the modification in comparison with the predecessor version:

Function extensions:

- Scaling unit "mNN" was renamed "müNHN"
- On-site adjustment: When entering the relay switching points with Basic value "Scaled", two decimal places can be edited.

Error corrections:

- Real-time clock accuracy improved

For detailed information and version history see www.vega.com/downloads.

4. Software compatibility

Is a software replacement necessary?

- No
 Yes, reason:

Is compatibility given after installation of the new software?

- Yes
 No, description:

How can the replacement be carried out? (Description of the procedure)

Via adjustment tool PACTware/DTM with VEGACONNECT

4. Instruction manual

Is a modification of the instruction manual necessary due to the modification of the software or hardware?

- Yes,

Device type	new instruction no.	dated

No,

Device type	previous instruction no.	dated
VEGAMET 624	28969	September 2022
VEGAMET 625	28970	September 2022

5. Price

Change in price of device in comparison with previous version?

- No
 Yes

Previous list price of device: _____ €

New list price of device: _____ €

Price for update (without installation): _____ €

22.12.2022

 Date

i. V. Thomas Paß

 Signature