

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 391 **Type:** 391

2. Software

Previous software version:

	1

 .

6	0

 .

0	1

 dated August 2016
 New software version:

	1

 .

6	1

 .

0	0

 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

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 391	36032	August 2021

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

J. V. Thomas Dal

 Signature