

Manufacturer information week 06/2023

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

1. Type of instrument

- ⊠ Field device
- □ Display/adjustment system

- □ Signal processing instrument
- □ Adjustment software

Manufacturer: VEGA Grieshaber KG	Instr.: VEGAPOINT 24						Type : 3-wire		
2. Software									
Previous software version: New software version:		1 . 1 .		1 2] . [] . [0	Dated Dated	January 2023 June 2023	
Description of the modification in co	mparisor	n with tl	he pr	edeo	ces	sor vers	ion:		

- Wrong switching point values were displayed in the app/DTM during user-defined adjustment

For detailed information see overview of the versions in the download area under .www.vega.com/downloads.

3. Hardware I

Previous hardware version:	1		1		0	Dated	September 2022
New hardware version:	1		1		1	Dated	June 2023

Description of the modification in comparison with the predecessor version:

New protection diodes at the switching outputs

For detailed information see overview of the versions in the download area under .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

 \Box No, description:

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

The implementation of the software update is described in the operating instructions.



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
VEGAPOINT 24	64724-DE-210701	2021-07-01

5. Price

Did the price change?

 \boxtimes No

□ Yes

Previous list price of the instrument:							
New list	price	e of the	e instrume	nt:		€	
Price installat		an	update	(without		€	

i. V. Anomas Dal Signature

Date

2023-06-13