

Manufacturer information week 48/2020

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

| 1. Type of i | nstrument | | | | | | | | | | |
|-----------------------------|--|--------------------|---------------|----------|--------|--------------------------------|-----------------------|-------------------|------------------------|---------------------|--|
| ⊠ Field device | | | | | | ☐ Signal processing instrument | | | | | |
| ☐ Display/adjustment system | | | | | | | ☐ Adjustment software | | | | |
| Manufactur KG | rer: VEGA Grieshaber | Instr.: | PRO | OTRA | С | | | Type : <u></u> | IART | | |
| 2. Software | | | | | | | | | | | |
| Previous so | ftware version: | | 2 | 1. | 1 | . | 0 | Dated | April 2019 | | |
| New softwar | re version: | | 3 |]. | 0 | | 0 | Dated | November 202 | 20 | |
| Description | of the modification in con | nparisor | n with | the pi | edec | essor | ver | sion: | | | |
| - HAF - Rea - Refe | ptation to the new microod RT 7 Il value correction with Werence value "External ra information see overview | EIGHTI diation" | RAC for re | - | the c | lownlo | ad a | area undo | er <u>www.vega.com</u> | <u>/downloads</u> . | |
| 3. Hardware | 9 | | | | | | | | | | |
| Previous ha | rdware version: | | 1 | . 0 | 6 | | | Dated | | | |
| New hardware version: | | | 2 | . 0 | 0 | | | Dated | November 202 | 20 | |
| | of the modification in con | nparisor | n with | the p | edeo | essor | ver | sion: | | | |
| For detailed | information see overview | v of the | versio | ons in | the c | lownlo | ad a | area und | er <u>www.vega.com</u> | <u>/downloads</u> . | |
| 4. Software | compatibility | | | | | | | | | | |
| Is a software | e update necessary? | | | | | | | | | | |
| ⊠ No | | | | | | | | | | | |
| Due to | the change of the microc | ontrolle | r, an ı | update | e to t | his ver | sior | n is not po | ossible | | |
| ☐ Yes, re | ason: | | | | | | | | | | |
| Is downward | d compatibility given after | · installa | tion c | of the r | new s | softwa | re? | | | | |
| ⊠ Yes | /es | | | | | | | | | | |
| is chan | Devices with the new software are functionally compatible with previous devices. Just the HART version is changed to 7. However, this version is downward compatible with the previous HART version 5. | | | | | | | | | | |
| ☐ No, des | scription: | | | | | | | | | | |



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

A software update to this version is not possible. The electronics must be exchanged to use the new software.

5. Operating instructions

Was the operating instructions changed due to the software/hardware modification?

6. Price

| Instrument type | New instruction no. | Dated |
|-----------------------|---------------------|------------|
| MINITRAC 31 HART | 40447 | 2020-11-27 |
| MINITRAC 31 HART SIL | 43389 | 2020-11-27 |
| POINTRAC 31 HART | 39411 | 2020-11-27 |
| POINTRAC 31 HART SIL | 43388 | 2020-11-27 |
| SOLITRAC 31 HART | 40090 | 2020-11-27 |
| SOLITRAC 31 HART SIL | 43387 | 2020-11-27 |
| FIBERTRAC 31 HART | 40446 | 2020-11-27 |
| FIBERTRAC 31 HART SIL | 43386 | 2020-11-27 |
| FIBERTRAC 32 HART | 37428 | 2020-11-27 |
| FIBERTRAC 32 HART SIL | 43905 | 2020-11-27 |
| WEIGHTRAC 31 HART | 42374 | 2020-11-27 |

□ No,

Instrument type

Previous instruction no. Dated

Did the price change? No Yes Previous list price of the instrument: New list price of the instrument: Price for an update (without installation): €

2020-11-30 Date V. Pumas Jas

