

Overview of the hardware versions

VEGATOR 121/122

| Version, available since | Description |
|--------------------------------|--|
| 1.3.1, 08/2021 | New functions (exclusively for VEGATOR 121.**S****): <ul style="list-style-type: none"> - Logic gate changed to Schmitt trigger input |
| 1.3.0, 04/2018 | New functions (exclusively for VEGATOR 121.**S****): <ul style="list-style-type: none"> - Switching over possibility of output 2 between fail safe and function relay. |
| 1.2.1, 08/2021 | Error corrections (VEGATOR 122. and VEGATOR 121.**X****): <ul style="list-style-type: none"> - Logic gate changed to Schmitt trigger input |
| 1.2.0, 11/2014 | Error corrections: <ul style="list-style-type: none"> - Relay type 24 V changed to 18 V pull-in voltage Downward compatibility given (the middle index was incremented by mistake) |
| 1.1.1, 08/2014 | Error corrections: <ul style="list-style-type: none"> - Preventative measure to avoid problems through batch variation of components in the measured value processing. |
| 1.1.0, 07/2014 | New functions: <ul style="list-style-type: none"> - SIL available - Switching on impulse monitoring of the measured value decoupled |
| 1.0.1, 06/2014 | Error corrections: <ul style="list-style-type: none"> - Preventative measure to avoid problems through batch variation of components in the measured value processing. |
| 1.0.0, 02/2014 | First version |

Overview of the hardware versions

Legend:

| Name | Description |
|-----------------|--|
| Version | <p>xx.yy.zz</p> <p>xx: Compatibility version. Will be increased when the compatibility to the previous version is no longer given. Value range 0 ... 99.</p> <p>yy: Function extension version. Will be increased when new functions or function changes were carried out on the previous version. Also errors can have been corrected with a function change. Value range 0 ... 99.</p> <p>zz: Error correction version. Will be increased when only errors were corrected on the previous version. Value range 0 ... 99.</p> |
| available since | Month/Year |