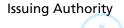
|                   | EU-typ   | e examination<br>certificate  |
|-------------------|--|---|
|                   |  | Number <b>T12271</b> revision 1<br>Project number 3778433<br>Page 1 of 1                          |
| Issued by         | NMi Certin B.V.,<br>designated and notified by the Netherlands to perform tasks with respect to<br>conformity assessment procedures mentioned in article 17 of Directive<br>2014/32/EU, after having established that the measuring instrument meets<br>the applicable requirements of Directive 2014/32/EU, to: |   |
| Manufacturer      | gAvilar<br>Kamerlingh Onnesweg 63<br>3316 GK Dordrecht<br>The Netherlands  |   |
| Measuring instrum |  | ersion device (EVCD), intended to be<br>a sub-assembly (according to article 4 of<br>: gFlow 1500 |
|                   | Manufacturer's mark or name  | · gilar<br>always in control  |
|                   | Conversion principle<br>Ambient temperature range<br>Designed for<br>Environment classes<br>The intended location for the inst   |   |
|                   | <ul> <li>Description T12271 revision 1;</li> <li>Documentation folder T12271-1</li> </ul>  |   |
| Valid until       | 10 August 2033   |   |
| Initially issued  | 10 August 2023   |   |
| Remark            | This revision replaces the earlier vertices folder.  | ersions, excluding its documentation  |



## NMi Certin B.V., Notified Body number 0122 9 February 2024

## **Certification Board**

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