

11 July 2023

Confirmation of the functioning principle of Testo digital probes for a Saveris 1 system

We hereby declare that the following Testo probes boast digital functionality and offer the features described below:

<u>Digital temperature probes</u>

0572 2162, 0572 2163, 0618 0071, 0618 7072

Digital temperature/humidity probes

0572 2164, 0572 2165, 0572 2154, 0572 2155

Features of Testo digital probes:

- 1. With digital probes, only the accuracy specifications of the probe come into play. Any additional accuracy specifications for the data logger do not need to be taken into consideration. With analog probes, the accuracy information is obtained from the combined data for the probe and the data logger.
- 2. Digital probes can be calibrated without a data logger being needed. In practice, this eliminates the need for any fixed assignment between data logger and probe; the probes can be interchanged during operation. This prevents any failure of the measuring point during the calibration process.
- 3. The aforementioned features also apply to all other digital customized probes from Testo.