

Dear Valued Customer,

For the past 75 years, Vaisala has served its customers worldwide with innovative and reliable solutions to their meteorological measurement needs. We take our commitment to customers very seriously, which is why we wish to inform you that the documented specifications of the **Vaisala Weather Transmitter WXT520** and the **Vaisala WINDCAP® Ultrasonic Wind Sensor WMT52** have changed.

The specifications have been revised in regards to the wind speed measurement accuracy as follows:

The current documented specifications are:

Wind Speed Accuracy

0 ... 35 m/s ± 0.3 m/s or $\pm 3\%$, whichever is greater

36 ... 60 m/s $\pm 5\%$

The new specification is

Wind Speed Accuracy

$\pm 3\%$ at 10 m/s

No other parameter is affected. The change is relevant to all configurations of the Vaisala WXT520 and Vaisala WMT52 sensors.

Vaisala believes that the new specification will continue to meet customer applications needs. However, should you feel that the revised specification could have significant impact on the decisions you need to make for your specific application, we would like to hear from you to find a solution that will meet your needs.

In an effort to make the communication process as simple as possible for you, we have created a special e-mail address as a focused channel for all WXT520 and WMT52-related correspondence. If you wish to discuss this issue in more detail or if you have any questions or queries relating to it, please send us an email at **WXT520-2012@vaisala.com**. A Vaisala representative will then contact you as soon as possible to deal with your query.

In closing, we want to apologize for any inconvenience caused to you or your organization and thank you for your patience and continued support.

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