

Class II Permissive Change letter

Jan 28, 2019

Dear MET Reviewer,

This is a Application from **CONTROL3, LLC**

The changes are as follows:

Report No.	Version	Description	Issue Date
CQASZ20180500115E-01	Rev.01	Initial Report	2018-06-06
CQASZ20181200037E-01	Rev.02	Change Report	2018-12-20

Report supplementary information:

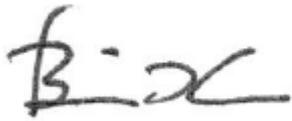
1. This report is change report CQASZ20181200037E-01, compared with the original report CQASZ20180500115E-01, this report changed product name, model and product appearance. Therefore, we retested the radiated spurious emissions and restricted bands around fundamental frequency.
2. The extra components on the new board are the impedance matching circuit of the external temperature probe. The original board, temperature probe is built-in, does not need impedance matching circuit. The change is not involves RF characteristics changes.
3. For more details, please refer to the following table.

No.	Item	Before the change	After the change
1	Report No.	CQASZ20180500115E-01	CQASZ20181200037E-01
2	Product name	TraceableGO™ Datalogging Thermometer	Datalogging Bottle Probe Thermometer
3	Model No.	6535	6536
4	Product appearance	The product's temperature sensing probe is built in	The temperature sensing of the product is external

Thank you for your cooperation!

Yours sincerely,

Signatory:

A handwritten signature in black ink, appearing to read "Bin Xu". The letters are cursive and somewhat stylized.

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