



Re: ATCB032425, FCC ID: 2BF8K1129, ISED ID: 33208 - 1129, Ref: MTO: 20240524-00

From Fox Lane <FLane@nceelabs.com>

Date Wed 12/10/2025 3:23 PM

To Gregory Czumak <gregoryc@acbcert.com>; Karthik Vepuri <kVepuri@nceelabs.com>

Cc projects <projects@acbcert.com>; Timothy Johnson <tjohnson@acbcert.com>

 1 attachment (73 KB)

Avery 60504, FCC Label, HerdDogg Welfare Tag.pdf;

Thank you for the response.

Client has elected to place the attached label on the box itself containing the EUTs.

See attached 4x4 label document (also uploaded to ACB portal) (only 1 of the 4 labels goes on each box)

Please let me know if this resolves the remaining action item and if you have any further comments or questions.

Fox Lane

NCEE – EMC Test Engineer

402-323-6233 (office)

From: Gregory Czumak <gregoryc@acbcert.com>

Sent: Monday, December 8, 2025 10:00 AM

To: Fox Lane <FLane@nceelabs.com>; Karthik Vepuri <kVepuri@nceelabs.com>

Cc: projects <projects@acbcert.com>; Timothy Johnson <tjohnson@acbcert.com>

Subject: Re: ATCB032425, FCC ID: 2BF8K1129, ISED ID: 33208 - 1129, Ref: MTO: 20240524-00

Dear Fox,

In their response to the applicant's Inquiry, the FCC stated, "*the FCC Identifier shall be placed in the user manual **and must also either be placed on the device packaging or on a removable label attached to the device.***" If the device is too small for the removable label, then, per the FCC's instructions, the label information is to be placed on the device packaging. If the applicant wants to do something different than what the FCC has told them to do, i.e., place the label information inside of the package ("kit") rather than on the exterior of the packaging, then they must submit an Inquiry to the FCC directly with their request. A TCB does not have the authority to interpret the FCC's Rules and policies, so we are not allowed to accept the applicant's proposal without the FCC's express permission. If the EUT is shipped in batches of 50 devices per kit, then the FCC may accept placing the label information on the outside of the kit - I would recommend that the applicant approach the FCC with this request, or something else that would meet the intent of the requirement and is acceptable to both the FCC and the applicant.

Thanks.

Gregory

From: Fox Lane <FLane@nceelabs.com>
Sent: Monday, December 8, 2025 10:16 AM
To: Gregory Czumak <gregoryc@acbcert.com>; Karthik Vepuri <kVepuri@nceelabs.com>
Cc: projects <projects@acbcert.com>
Subject: Re: ATCB032425, FCC ID: 2BF8K1129, ISED ID: 33208 - 1129, Ref: MTO: 20240524-00

Gregory,

Apologies for double email, but I just got a bit more information:

The devices are tiny and are placed onto farm animals, any label placed on these tags would be; one, way too small of font to fulfill FCC's requirements. And two would quickly be mired or destroyed by the elements or by wear of animals.

The customer has access to the documentation/certification info when they buy the pack of equipment. Is the requirement that all devices need to be sold separately? Each device must be individually wrapped?

+FCC response on 10/01/2025 (per clients conversation with FCC)

Based on tour description and your judgment and you interpret 7 CFR 2.925(f) that if a device is so small that it is impractical to label it with the FCC Identifier in a font that is four-point or larger, and the device does not have a display that can show electronic labeling, then the FCC Identifier shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device. The fact that it becomes dirty in use is not enough. People can clean it.

Just make sure that at time of sale, in user manual and at time of importation if applicable FCC Identifier shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.

We ask that you accept as is. Or please give us some ways forward.

I am asking the customer how they would like to move forward but if you have any insight, please let me know.

Fox Lane
NCEE – EMC Test Engineer
402-323-6233 (office)

From: Fox Lane <FLane@nceelabs.com>
Sent: Monday, December 8, 2025 8:48 AM
To: Gregory Czumak <gczumak@acbcert.com>; Karthik Vepuri <kVepuri@nceelabs.com>
Cc: projects@acbcert.com <projects@acbcert.com>
Subject: Re: ATCB032425, FCC ID: 2BF8K1129, ISED ID: 33208 - 1129, Ref: MTO: 20240524-00

Gregory,

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Fox Lane
NCEE – EMC Test Engineer
402-323-6233 (office)

From: Gregory Czumak <gczumak@acbcert.com>

Sent: Monday, December 1, 2025 4:34 PM

To: Karthik Vepuri <kVepuri@nceelabs.com>; Fox Lane <FLane@nceelabs.com>

Cc: gczumak@acbcert.com <gczumak@acbcert.com>; projects@acbcert.com <projects@acbcert.com>

Subject: ATCB032425, FCC ID: 2BF8K1129, ISED ID: 33208 - 1129, Ref: MTO: 20240524-00

Regarding acbcert.com application:

ATCB ID: ATCB032425

FCC ID: 2BF8K1129

ISED ID: 33208 - 1129

Device Name: HerdDogg Welfare Tag

Account name: ncee

Customer Reference: MTO: 20240524-00

Thank you for choosing ACB for your Certification Application. Please find the attached comment letter regarding the application referenced. Please do not hesitate to contact me with any questions or concerns.

Yours sincerely,

Gregory M. Czumak

Senior Compliance Engineer

American Certification Body, Inc.

313 Park Avenue Suite 300

Falls Church, VA 22046

USA

email: gczumak@acbcert.com

Direct Number: 410-322-6452

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