To: Gordon Hurst

certification@micomlabs.com

From: Jihad Hermes

Jihad.Hermes@fcc.gov

FCC Equipment Authorization Branch

Re: FCC ID: 2AGND-UV-PRO

Applicant: BTECH (BaoFeng Tech)

Correspondence Number: 578797
731 Confirmation Number: TC217364
Date of Original E-Mail: 01/24/2024

Subject: FCC Equipment Authorization System

For the TNF part 90 device with FCCID 2AGND-UV-PRO, issued on 12/26/2023, this device is not compliant with the provisions for 6.25 KHz operation below:

- 1. Violation of §90.203j(4)(iii): Certified Device did not demonstrate 6.25 kHz operation.
- 2. Violation of §90.203j(5): Spectrum efficiency certification was not filed.

Please explain how FCC certifications was issued for a non-compliant part 90 device and how does the TCB plan to address these issues. Further, please identify other FCC IDs, if any, that may have been incorrectly certified under 90.203.

You are cautioned that importation and marketing of equipment bearing the referenced FCC ID, anywhere in the world, is prohibited in accordance with §2.803 of the Rules.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

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Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

To: Greg Wilson

sales@baofengtech.com

From: Jihad Hermes

Jihad.Hermes@fcc.gov

FCC Equipment Authorization Branch

Re: FCC ID: 2AGND-UV-PRO

Applicant: BTECH (BaoFeng Tech)

Correspondence Number: 578798
731 Confirmation Number: TC217364
Date of Original E-Mail: 01/24/2024

Subject: FCC Equipment Authorization System

For the TNF part 90 device with FCCID 2AGND-UV-PRO, issued on 12/26/2023, this device is not compliant with the provisions for 6.25 KHz operation below:

- 1. Violation of §90.203j(4)(iii): Certified Device did not demonstrate 6.25 kHz operation.
- 2. Violation of §90.203j(5): Spectrum efficiency certification was not filed.

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To: Jihad Hermes

Jihad.Hermes@fcc.gov

From: Jihad Hermes

Jihad.Hermes@fcc.gov

FCC Equipment Authorization Branch

Re: FCC ID: 2AGND-UV-PRO

Applicant: BTECH (BaoFeng Tech)

Correspondence Number: 578799
731 Confirmation Number: TC217364
Date of Original E-Mail: 01/24/2024

Subject: FCC Equipment Authorization System

For the TNF part 90 device with FCCID 2AGND-UV-PRO, issued on 12/26/2023, this device is not compliant with the provisions for 6.25 KHz operation below:

- 1. Violation of §90.203j(4)(iii): Certified Device did not demonstrate 6.25 kHz operation.
- 2. Violation of §90.203j(5): Spectrum efficiency certification was not filed.

Please explain how FCC certifications was issued for a non-compliant part 90 device and how does the TCB plan to address these issues. Further, please identify other FCC IDs, if any, that may have been incorrectly certified under 90.203.

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