May 18, 2022



Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road, Columbia, MD 21046

RE: Additional Information Regarding Tecore Networks': QLJNIB-002

To whom it may Concern:

7654321

Tecore, Inc. D/B/A Tecore Networks hereby attests to the following with respect to the above sited equipment:

- 1. This device is not user-installable. Installers of this device and any associated supporting equipment must possess a minimum level of specific technical knowledge (to a level satisfactory to Tecore Networks). Alternatively, such installers must have successfully completed professional training courses conducted by Tecore Networks, or a Tecore Networks approved and certified training partner. This device and any associated supporting equipment are not to be installed (or stored) in any area that is accessible by the public.
- 2. The technical specifications for the antenna systems to be utilized with the QLJNIB-002 are approved by Tecore Networks as part of the requirement for the sale, installation and final acceptance of the device and any supporting equipment. The maximum specified antenna gain value for the QLJNIB-002 product is 20 dBi for the 1850 1990 MHz frequency range.

If I may provide any additional information, please contact me via phone or email 410.872.6282 or cbernal@tecore.com.

Sincerely,

Carli Rae Bernal Corporate Counsel/

Vice President of Business Operations

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