

Date: Jan. 11, 2023

ELEMENT TCB/CB Element Materials Technology Washington DC LLC. 7185 Oakland Mills Road Columbia, MD 21046 USA

To Whom it May Concern

Subject:Samsung Electronics Co., Ltd.FCC ID:A3LSMS911JPN

We attest the following:

- 1. This device receives the associated client/subordinate of its permitted maximum power correctly.
- 2. This device will only associate and connect with a low-power indoor Access Point, subordinate device, or standard access point and never directly link to any other client devices.
- 3. This device will always initiate transmission under the control of a lowpower indoor AP or subordinate or standard client except access point for brief communications before joining a network. These quick messages will only occur if the client has detected an indoor AP, subordinate, or standard access point operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.
- 4. This device, when associated and connected with a low-power indoor access point, subordinate or standard access point device, will operate at a power lower as advertised by the indoor access point, subordinate, or standard access point:

i. lower than or equal to the power advertised by the low-power indoor access point or subordinate and never above the maximum output power allowed by the FCC grant for clients associated with indoor clients or subordinates.

- ii. lower than or 6 dB below the power advertised by the standard access point.
- 5. This device is prohibited for control of or communications with unmanned aircraft systems, including drones.

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

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Jenni Chun / General Manager Samsung Electronics America, Inc. Address: 19 Chapin Rd., Building D Pine Brook, NJ 07058 Tel: 1-973-808-6375