



Samsung Electronics Co., Ltd. 129,  
Samsung-ro, Yeongtong-gu  
Suwon-City, Gyeonggi-do,  
16677, Korea

Date: Nov. 11, 2024

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: **A3LSMS936B**

We attest the following for dual-client (6CD) operations:

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.
6. This device only punctures to optimize network performance and never to avoid licensed incumbents. If a licensed incumbent is detected, the equipment will either use bandwidth reduction or a complete move of the channel for avoidance. If a channel is punctured in order to optimize network performance, it will continue to use CBP in the punctured region.

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

Sincerely,

A handwritten signature in black ink, appearing to read "Jenni Chun". The signature is fluid and cursive, with a large initial "J" and a long, sweeping underline.

Jenni Chun / General Manager  
Samsung Electronics America, Inc.  
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