



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

Date: Aug. 8, 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: A3LSMS711B

We attest the following:

1. This device will not connect directly to another client device using 5.850-5.895 GHz frequencies. Hotspot Mode, ad-hoc and any other P2P service is disabled for U-NII-4 operations in the 5.850-5.895 GHz band.
2. For U-NII-4 operations in the 5.850-5.895 GHz band, this device will only associate and connect with an indoor AP or indoor Subordinate.
3. For U-NII-4 operations in the 5.850-5.895 GHz band, this device will always be under the control of an indoor AP. However, there may exist situations where this device may transmit brief messages, prior to being under the control of an AP, to join an AP network. But these brief messages will only occur if this device has detected a signal confirming that an AP is operating on a particular channel. These brief messages will have a time-out mechanism if it does not receive a response from an AP.

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".

Jenni Chun/ General Manager  
Samsung Electronics America, Inc.  
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Pine Brook, NJ 07058  
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