



SAMSUNG ELECTRONICS CO., LTD
129, Samsung-ro, Yeongtong-gu
Suwon-si, Gyeonggi-do, 16677
Republic of Korea

Date: July 9, 2026

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: **A3LSMO200J**

We attest the following for VLP (6VL) operations:

1. VLP will prioritize spectrum above 6.105 GHz and will allow client to client communications.
2. This device will use Transmit Power Control (TPC), which is not user-configurable. End users cannot modify or disable the TPC mechanism under any circumstances.
3. This device supports CBP like general WiFi operation even in VLP mode.
4. VLP Operations for this device will comply with the following:
 - The operation of this device is prohibited on oil platforms and aircraft, except that operation of this device in 5.925~6.425 GHz is permitted in large aircraft while flying above 10,000 feet.
 - Installation on outdoor fixed infrastructure is prohibited.
 - Controlling or communications with unmanned aircraft systems, including drones, is prohibited.

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

Sincerely,

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