



SAMSUNG ELECTRONICS AMERICA, INC.
19 Chapin Rd. Building D
Pine Brook, NJ 07058

Date: June.17, 2025

FCC ID: A3LSMX406B

To Whom it May Concern

We attest the following regarding FCC ID: A3LSMX406B

1. MPR is permanently implemented for HSDPA, DC-HSDPA and HSUPA.
2. The HSPA transmitter power will not exceed the R99 maximum transmit Power in this device.
3. < WCDMA Band 2//4/5 Maximum Power modes >
HSDPA, DC-HSDPA: Subtest 2/3/4 mostly lower than the tune up power with MPR.
4. < WCDMA Band 5/2/4 Power Back-off modes >
HSUPA: The 3GPP MPR for all modes with Power Back-off is zero.
5. We confirm the specific MPR Targets and tolerances shown in the SAR report.

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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Building D

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