



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

Date: **Jun. 09, 2017**

FCC ID: A3LSMW627Y

We attest that

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: When P-Sensor is Active, HSDPA/ HSUPA/DC-HSDPA is MPR value 0
Back-off WCDMA HSDPA / HSUPA/DC-HSDPA Average power were checked.

HSUPA : WCDMA B5 Subset 1/5 mostly lower than the tune up power with MPR

DC-HSDPA : WCDMA B5 Subset 1/2/3/4 mostly lower than the tune up power with MPR

@ Developer's opinion.

"This each case's powers are satisfy 3GPP power spec. some subset power didn't meet MPR in lab test, but we want to progress with measured value."

Sincerely,

A handwritten signature in black ink, appearing to be "Chanho, Youn".

CHANHO, YOUN

General Manager

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