

Date: January 12, 2018

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Model/ FCC ID: SNH-P6415BN / NLMSNHP6415BN
Applicant : Hanwha Techwin Co., Ltd.

Dear Examiner,
We Hanwha Techwin Co., Ltd. hereby declare that the model SNH-P6415BN,
FCC ID: NLMSNHP6415BN has the following frequency scanning plan:

Active scan on

2 412 MHz ~ 2 462 MHz,

Passive scan on

5 180 MHz ~ 5 240 MHz, 5 190 MHz ~ 5 230 MHz, 5 210 MHz,
5 260 MHz ~ 5 320 MHz, 5 270 MHz ~ 5 310 MHz, 5 290 MHz,
5 500 MHz ~ 5 720 MHz, 5 510 MHz ~ 5 710 MHz, 5 530 MHz ~ 5 690 MHz,
5 745 MHz ~ 5 825 MHz, 5 755 MHz ~ 5 795 MHz, 5 775 MHz

This is the channel plan for devices marketed with the FCC ID on the label.
The wireless LAN operating parameters such as available channels and transmit power levels a
re set based on the region code.

Periodic system software updates cannot change the region code and thus the wireless LAN pa
rameters.

The **SNH-P6415BN** is protected with a cryptographic signature, which prevents the loading of
unauthorized software.

Sincerely,



JEISOON KANG / Principal Research Engineer
Hanwha Techwin Co., Ltd.