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Attn.: Reviewing Engineer

PHOENIX TESTLAB GmbH
Product Certification
Köningswinkel 10
D-32825 Blomberg

RE: Certification Application
Model: NINA-W151, NINA-W152
FCC ID:XPYNINAW15
IC: 8595A-NINAW15

Declaration of Limitation of Operating Channel

To Whom It May Concern:

This device can act either as a slave/client device under the control of a master, or as a master device in Ad Hoc Mode and/or Hot Spot Mode.
Ad Hoc mode is supported in both modes but limited to operate on the frequencies declared below.

The operating channels in 802.11 b/g/and 20 MHz n-mode for the device marketed to the US/Canada are firmware limited to channel 1 ~ 12 (2412 ~ 2467 MHz).
The operating channels in 40 MHz n-mode 802.11 n(40) for the device marketed to the US/Canada are firmware limited to channel 3 ~ 10 (2422 ~ 2457 MHz). The end-user has no possibility to select any other operating channels.

If you have any questions, please feel free to contact me.

Thank you.

Yours Sincerely,

Olof Viklund

Olof Viklund
Senior Engineer, u-blox

locate, communicate, accelerate