



To Whom It May Concern:

LS Research has submitted a new product for full modular certification with trace design conditions under:

FCC ID: VBNFZMBTM-01

IC: 661W-FZMBTM01

This letter is a clarification of the purpose and content of the application.

The NSN module is based on LSR's Bluetooth 4.0 compliant module TiWi-uB2 (FCC ID: TFB-BT1 and IC: 5969A-BT1) which contains the classic Bluetooth FHSS and Low Energy mode as a DTS device.

The NSN BT Module which will be only implemented internally by NSN (not intended for sale as a module) as seen in supporting exhibits.

This Bluetooth module will also be intended for use co-located with another transmitter under

FCC ID: VBNFWIB-01

IC: 661W-FWIB

Although the transmitters will not normally be transmitting simultaneously the possibility exists and therefore RF Exposure Exhibits have been submitted to show the conditions for which the device will be used and how the co-located transmitters are compliant. Also, as noted in the exhibit, the Bluetooth module as a stand-alone device is exempt from RF Evaluation.

If there are any questions regarding the application please feel free to contact us.

Sincerely,

Adam Alger

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