

Date: 12/1/2021

Attn: FCC Office of Engineering and Technology / UL Verification Services TCB

Subject: Letter of Attestation

FCC ID: [2AHLC01855](#)

To Whom It May Concern:

We are asking for certification of our system that uses certified transmitter module FCC ID RI7LE910XNF. As we are installing this module in accordance with the module manufacturer's instructions and do not modify the module's hardware or firmware in any way we are submitting the FCC certification report for the module to cover all antenna port measurements. Radiated power and radiated spurious emissions are re-assessed for this system. The output power was confirmed to be within the expected tolerances of the module's maximum power ratings prior to testing. Testing shows that WCDMA Band II and LTE Band 2 output power are reduced when installed in this host. For 16QAM modes operating at 10,15 and 20 MHz bandwidths, the highest config not exceeding 5 Mbps is 27 RB.

Best Regards
Dave MacCutcheon
COO
InfoBionic Inc.

