

Recipient: Alarm.com, Inc

Date: 05/27/2016

This letter will serve as official notification that the device as submitted by Alarm.com, product reference ADC-460L, has been verified by a certified US lab, Tech Mahindra (South Plainfield, NJ 07080), as part of Verizon official product certification, to ensure the changes made to the open reference trace of the FCC ID 2AAGMVZ120Q portion of the device have not affected the original module RF performances.

As part of the verification, the lab has declared the device compliant with following RF related tests as per Verizon specifications "LTE 3GPP Band 13 Network Access" and "LTE 3GPP Band 4 Network Access":

- LTE 3GPP band 13 Supplementary RF Conformance test plan
  - Test case 2.4: Spurious emission band UE co-existence
  - Test case 3.1: Reference sensitivity dual receiver
- LTE 3GPP band 13 Over The Air Radiated Performance test plan
  - Test case 2.1: Total Radiated Power (TRP)
  - Test case 3.1: Total Isotropic Sensitivity (TIS)
- LTE 3GPP Band 4 Supplementary RF Conformance test plan
  - Test case 2.4: Spurious emission band UE co-existence
  - Test case 3.1: Reference sensitivity dual receiver
- LTE 3GPP band 4 Over The Air Radiated Performance test plan
  - Test case 2.1: Total Radiated Power (TRP)
  - Test case 3.1: Total Isotropic Sensitivity (TIS)

Sebastien Falgayrettes  
Product Line Management Director