



February 8, 2016

FCC ID: TMB-EM0069

Product Name: SecureMesh module EM-0069A & EM-0069B

Applicant: Trilliant Networks Inc.

Class II Permissive change

Dear Examiner,

This is to request a Class II Permissive change for the SecureMesh module product originally granted in November 2009.

The changes under this application is to co-locate the Telit LE910-NAG Module FCC ID: R17LE910NA with the SecureMesh module FCC ID: TMB-EM0069 and to add the Mobile Mark antenna CVS-2400-2SA-BLK-13.

The original filling in 2009 was done with two antennas:

- Mobile Mark OD6-2400 with 6 dBi gain;
- A PCB trace inverted-L antenna with 1.1 dBi gain.

The use of the SecureMesh module in new products involve adding the new antenna CVS-2400-2SA-BLK-13 with 2.5 dBi of gain.

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

A handwritten signature in blue ink, appearing to read "Daniel L. Tousignant", is written over a light blue horizontal line.

Daniel Tousignant ing.
Certification & Compliance Eng.