



AzureWave Technologies, Inc.
8F, No. 94, Baozhong Rd., Xindian, Taipei, Taiwan 231

September 26, 2018

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Subject: FCC Class II Permissive Change for AzureWave Technologies, Inc.
FCC ID: TLZ-CM389NF (Original Grant date: 07/09/2014)

To Whom It May Concern:

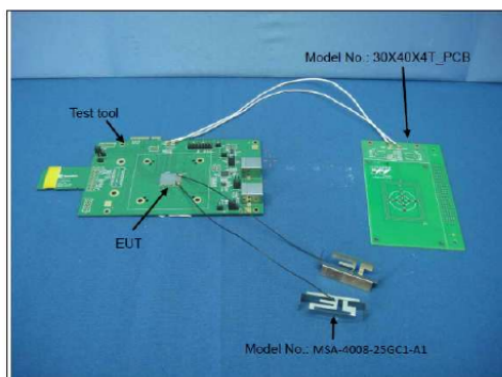
This is to request a Class II permissive change for AzureWave Technologies, Inc., product description: IEEE 802.11 2x2 MIMO a/b/g/n/ac Wireless LAN + Bluetooth + NFC NGFF Module (FCC ID: TLZ-CM389NF), originally granted date on 07/09/2014. The module itself has not changed.

Here are the main changes:

The above product is same as previously FCC granted product. However, it is installed in the host unit (Display module). It uses Cortec Part# SMASFR8-1200B-40X00I coaxial cable and Siretta Part# Tango 23 antenna. The old antenna type is PCB antenna. The new antenna type is dipole puck antenna. However, the gain of the new antenna does not go beyond the requirements established in the applicable RSS regulations in the original certification.

If you have any questions or comments, please do not hesitate to contact me.

Old Antenna



New Antenna



Sincerely,

A handwritten signature in black ink, consisting of a large, stylized loop followed by a horizontal line and a vertical stroke.

Patrick Lin /Director
AzureWave Technologies, Inc.