

**DATE: January 15, 2015**

Federal Communications Commission  
Authorization and Evaluation Division  
7345 Oakland Mills Road,  
Columbia, MD 21046

**SUBJECT: KYOCERA Communications, Inc.  
FCC ID: V65C6721A1  
Class II Permissive Change  
Orig. Grant Date: March 11, 2013**

Gentlemen:

Transmitted herewith, on behalf of **KYOCERA Communications, Inc.** is an application for a Class II Permissive Change Certification of the Multi-Band CDMA/ LTE Phone with WLAN and Bluetooth.

The device is identical to the previously certified Multi-Band CDMA/ LTE Phone with WLAN and Bluetooth except for the following:

- The certified device, V65C6721A1, operates in LTE Bands 2, 4, 5, and 17 with a SVLTE power reduction mechanism at fixed various CDMA and LTE power levels. At the time of the original certification, the widest LTE BW supported by the network was 10 MHz, which the test lab measured for compliance.
- The change is to enable 15 MHz BW and 20 MHz BW in LTE B2 and LTE B4. This is done with no changes to the existing hardware, that is, the hardware is electrically identical. There is no change to the maximum output power, power reduction, and SVLTE operation to support the wider BW operations.

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,



Kaitlin O'Keefe  
SAR Engineer/ Manager  
PCTEST Engineering Lab., Inc.