

22 April 2013

Telecommunication Certification Body
UL VS Ltd.
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FCC ID: UCE313058A

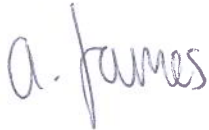
To whom it may concern,

The electronic equipment which is the subject of the above FCC certification request is a cellular mobile telephone with Bluetooth, WLAN and RFID supporting the following frequency bands:

GSM 850MHz Voice and E/GPRS Data
GSM 900MHz Voice and E/GPRS Data
GSM1800MHz Voice and E/GPRS Data
GSM1900MHz Voice and E/GPRS Data
UMTS FDD I 2100MHz Voice and 3GPP Release 8 Data
UMTS FDD V 850MHz Voice and 3GPP Release 6 Data
UMTS FDD VI 800MHz Voice and 3GPP Release 6 Data
UMTS FDD XIX 850MHz Voice and 3GPP Release 6 Data
LTE FDD 1 2100MHz Voice and 3GPP Release 9 Data
LTE FDD 19 800MHz Voice and 3GPP Release 9 Data
LTE FDD 21 1450MHz Voice and 3GPP Release 9 Data
WLAN 2400 – 2483.5MHz
WLAN 5180 - 5700MHz
Bluetooth 2402 - 2480MHz
RFID 13.56MHz
Wireless Charging 125-131kHz

The only cellular frequency bands operational in the U.S. are GSM 850MHz, PCS 1900MHz and UMTS FDD V, hence this application is solely related to these bands plus the Bluetooth, WLAN, RFID and Wireless Charge functions.

Yours faithfully,



Andrew James
Regulatory Specialist