

Sony Mobile Communications

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Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Test Report Re-Use Justification - PY7-PM0908

Sony Mobile Communications Inc., hereby declares the device, FCC ID: PY7-PM0908, as a variant of the device, FCC ID: PY7-PM0902 and PY7-PM0900.

The differences between FCC ID: PY7-PM0908 and FCC ID: PY7-PM0902 are as follows:

- FCC ID: PY7-PM0908 supports LTE B2/4/5/12/41 and doesn't support LTE B17 compared to FCC ID: PY7-PM0902.
- FCC ID: PY7-PM0908 supports UMTS B2/4 which is not supported by FCC ID: PY7-PM0902.
- FCC ID: PY7-PM0908 & FCC ID: PY7-PM0902 both utilise the same main PWB.
- Product form factor and all antennas (BT/BLE/WLAN/Ant+) between the two versions remain identical in type and construction.

The differences between FCC ID: PY7-PM0908 and FCC ID: PY7-PM0900 are as follows:

- FCC ID: PY7-PM0908 supports LTE 41 compared to FCC ID: PY7-PM0900.
- FCC ID: PY7-PM0908 supports UMTS B4 which is not supported by FCC ID: PY7-PM0900.
- FCC ID: PY7-PM0908 & FCC ID: PY7-PM0900 both utilise the same main PWB.
- PCB/Components/trace layout of the RF ID hardware between the two variants remains identical.
- Software for the RF ID functionality between the two variants remains identical

Based on this, the FCC part 15C test data for BT/BLE/WLAN/Ant+ issued for FCC ID: PY7-PM0902 also apply for FCC ID: PY7-PM0908.

In addition, the FCC part 15C test data for RF ID issued for FCC ID: PY7-PM0900 also applies for FCC ID: PY7-PM0908.

Yours Sincerely



Yusheng Wu (武予生) Manager

Global Type Approval China

Sony Mobile Communications (China) Co., Ltd