

Sony Mobile Communications

Prepared by

SEM/CGQKACD CAROL LI

Contents responsible if other than preparer

Document number

70/0061-LXE 108 828 Uen

Date

2015-09-21

Remarks

This document is managed in metaDoc.

Revision

PA1

Approved by

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

## Test Report Re-Use Justification - PY7-PM0907

Sony Mobile Communications Inc., hereby declares the device, FCC ID: PY7-PM0907, as a variant of the device, FCC ID: PY7-PM0908.

The differences between FCC ID: PY7-PM0907 and FCC ID: PY7-PM0908 are as follows:

- FCC ID: PY7-PM0907 doesn't support TDD-LTE compared to FCC ID: PY7-PM0908.
- FCC ID: PY7-PM0907 & FCC ID: PY7-PM0908 both utilise the same main PWB.
- Product form factor and all antennas (BT/BLE/WLAN/Ant+/RFID/GPS/AGPS) between the two versions remain identical in type and construction.
- Antenna Gain is identical between the two versions.

Based on this, the FCC part 15C test data for BT/BLE/WLAN/Ant+/ RF ID/HAC issued for FCC ID: PY7-PM0908 also apply for FCC ID: PY7-PM0907.

In addition, the FCC part 22/24/27 conducted test data and RSE test data issued for FCC ID: PY7-PM0908 also applies for FCC ID: PY7-PM0907. Only ERP/EIRP was carried out and update test data in the report of FCC ID: PY7-PM0907.

Yours Sincerely



Yusheng Wu (武予生) Manager  
Global Type Approval China  
Sony Mobile Communications (China) Co., Ltd