

Telecommunication Certification Body
UL
Pavilion A, Ashwood Park
Ashwood Way
Basingstoke, Hampshire
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England

Variation Attestation and Test Report Re-use Statement - PY7PM-0650

Sony Mobile Communications AB, hereby declares the Sony mobile phone, FCC ID: PY7PM-0650, as a variant of the Sony mobile phone, FCC ID: PY7PM-0450.

The differences between the FCC ID: PY7PM-0650 and the FCC ID: PY7PM-0450 are:

- PY7PM-0650 supports the ISDB-T function using in Brazil, which has a small number of components in the ISDB-T area have been changed as detailed in the parts list and schematics.*

In all other respects:

- The product form factor and all the antennas (Cellular/BT/WLAN/Ant+/RFID/A-GPS/GPS) between the two versions remain identical.*
- The PCB/Components/trace layout of the Cellular, Bluetooth, WLAN, Ant+ and RFID hardware between the two variants remains identical.*
- The software for the Cellular, Bluetooth, WLAN, Ant+ and RFID functionality between the two variants remains identical.*

As a result, the only testing identified to be performed on the PY7PM-0650 as a result of the changes detailed above are:

- §15.107: Receiver/Idle mode AC conducted spurious emissions*
- §15.109: Receiver/idle mode radiated spurious emissions*

Based upon this, Sony Mobile Communications AB hereby declares that all the other test reports for SAR, Cellular, BT, WLAN, RF ID and ANT+ that were issued for the PY7PM-0450 are applicable to the PY7PM-0650.

Yours sincerely



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