

Sony Mobile Communications
Prepared by
SEM/CGQBA ANDERS NORDLOF
Contents responsible if other than preparer

Document number
113/0061-LXE 110 0790 Uen
Date
2013-06-03
Remarks

Revision
G

Approved by
SEM/CGQBA (ANDERS NORDLOF)

This document is managed in metaDoc.

Telecommunication Certification Body
UL
Pavilion A, Ashwood Park
Ashwood Way
Basingstoke, Hampshire
RG23 8BG
England

Variation Attestation and Test Report Re-use Statement - PY7PM-0360

Sony Mobile Communications AB, hereby declares the Sony C5302, FCC ID: PY7PM-0360, as a variant of the Sony C5303, FCC ID: PY7PM-0350.

- The differences between the C5302 and the C5303 are:
 - The WCDMA FDD Bands II and IV had been enabled and all the LTE bands have been disabled via software in the C5302.
 - A small number of components in the Cellular (GSM/WCDMA) RF chain have been changed as detailed in the parts list and schematics.
- Product form factor and all antennas between the two versions remain identical.
- PCB/component/trace layout of the Bluetooth, WLAN and RF ID hardware between the two variants remains identical.
- Software for the Bluetooth, WLAN, GPS, USB, MHL and RF ID functionality between the two variants remains identical.

Based on this, the FCC part 15 test reports for Bluetooth, WLAN, GPS, USB, MHL and RF ID (issued by TMC) issued for the C5303 also apply for the C5302. The test reports are listed below:

- Bluetooth EDR DSS report - 2013TAR075
- Bluetooth LE DTS report – 2013TAR076
- WLAN 2.4 GHz DTS report - 2013WLN0608
- WLAN 5.0 GHz DTS report - 2013WLN0648
- WLAN 5.0 GHz NII report - 2013WLN0647
- WLAN 5.0 GHz DFS NII report - 2013WLN0649
- NFC/RFID DXX report – 130124IOT01FCC
- FCC Part15B USB report - 2013TAR169
- FCC Part15B GPS report - 2013TAR170
- FCC Part15B MHL report - 2013TAR171

Yours Sincerely



Razvan Bujila
Global Type Approval

Sony Mobile Communications
Tel: +46 10 801 53 23
Mobilvägen 10, SE-221 88 Lund, Sweden

razvan.bujila@sonymobile.com