

Sony Mobile Communications
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Telecommunication Certification Body
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Operating scope letter - PY7PM-0350

To whom it may concern

The C5303, FCC ID: PY7PM-0350, 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	
• GSM 1800MHz Voice and (E)GPRS Data	
• GSM 1900MHz Voice and (E)GPRS Data	
• UMTS FDD I 2100MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 8, HSUPA Cat. 24(Dual-cell HSDPA)
• UMTS FDD V 850MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 8, HSUPA Cat. 24(Dual-cell HSDPA)
• UMTS FDD VIII 900 MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 8, HSUPA Cat. 24(Dual-cell HSDPA)
• LTE FDD 1 2100MHz Data	Downlink 64-QAM modulation
• LTE FDD 3 1800MHz Data	Downlink 64-QAM modulation
• LTE FDD 5 850MHz Data	Downlink 64-QAM modulation
• LTE FDD 7 2600MHz Data	Downlink 64-QAM modulation
• LTE FDD 8 900MHz Data	Downlink 64-QAM modulation
• LTE FDD 20 800MHz Data	Downlink 64-QAM modulation
• WLAN 2412 – 2462MHz	
• WLAN 5150 – 5250MHz	
• WLAN 5250 – 5350MHz	
• WLAN 5470 – 5725MHz	
• WLAN 5725 – 5850MHz	
• Bluetooth 2402 – 2480MHz	
• RFID 13.56MHz	

The device contains functions that are not operational in U.S Territories. The only cellular frequency bands operational in the U.S Territories are GSM 850MHz, PCS 1900MHz, UMTS FDD V 850MHz

and LTE FDD 5 850MHz. This application relates to these bands and additionally Bluetooth, WLAN and RFID.

Yours sincerely



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Global Type Approval

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