

# The Photos of SAR test

No. 2013SAR00184

#### For

Sony Mobile Communications (China) Co. Ltd GSM/WCDMA/LTE mobile phone

Type number: PM-0764-BV

Marketing name: D5316

With

**Hardware Version: AP1** 

Software Version: 19.0.B.0.228 (Main antenna)

s\_atp\_tianchi\_us\_1\_0\_14\_6 (WLAN antenna)

FCC ID: PY7PM-0764

Issued Date: 2014-02-28



## Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of TMC Beijing.

### **Test Laboratory:**

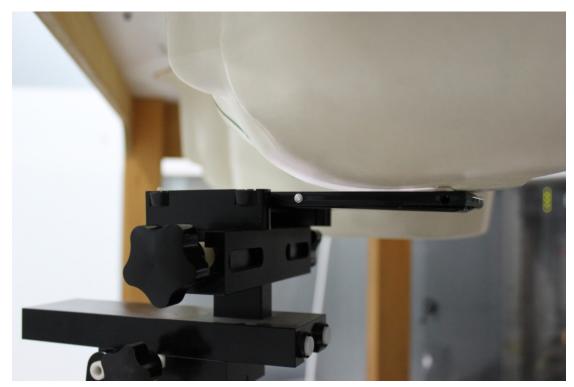
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No. 52, Huayuan Bei Road, Haidian District, Beijing, P. R. China 100191.

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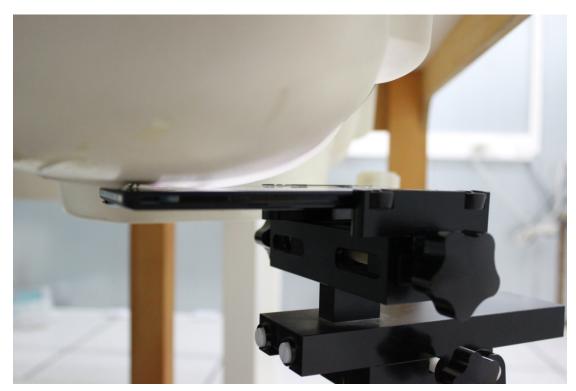
Picture 1: Constituents of the sample



**Picture 2: Left Hand Touch Cheek Position** 



Picture 3: Left Hand Tilt 15° Position



Picture 4: Right Hand Touch Cheek Position

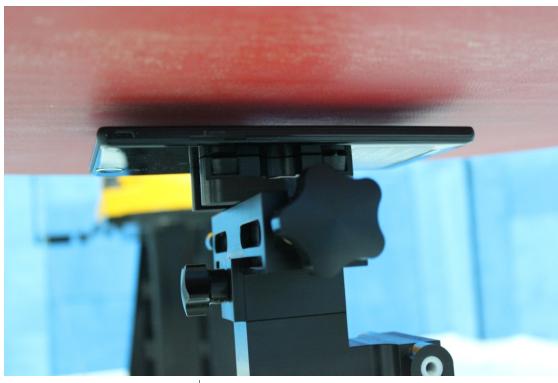


Picture 5: Right Hand Tilt 15° Position

# Test positions for body:

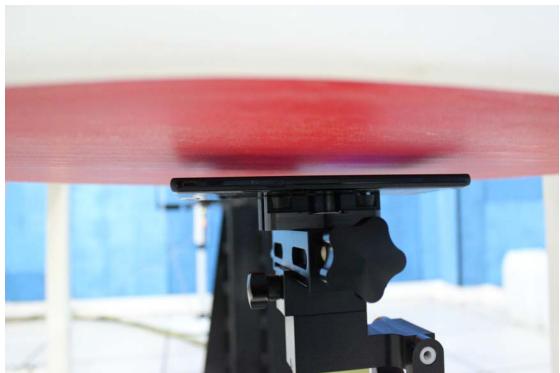
The Body SAR is tested at the following 6 test positions all with the distance =10mm or 15mm between the EUT and the phantom bottom:



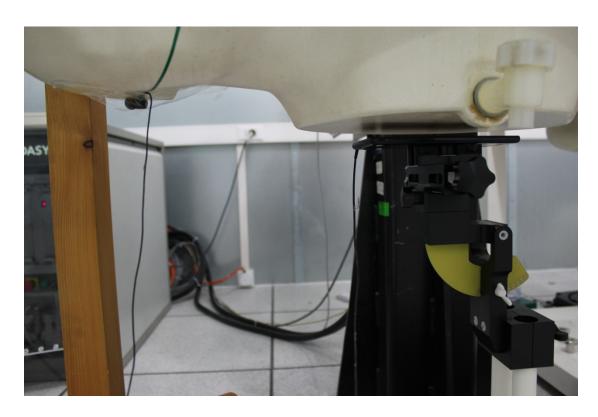


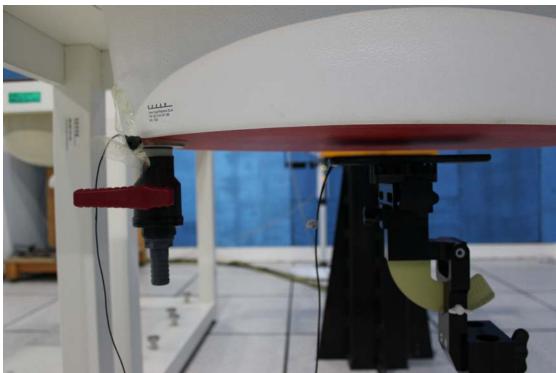
Picture 6: Front – 10mm



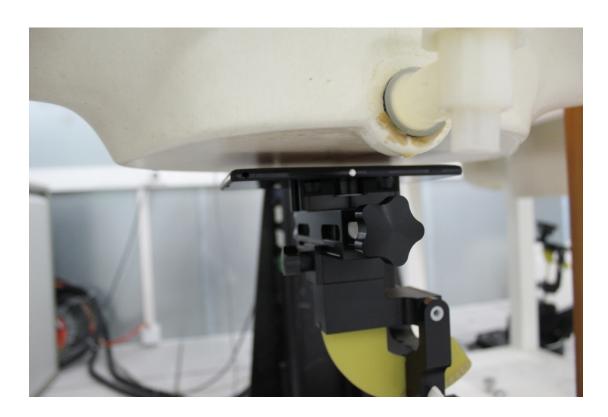


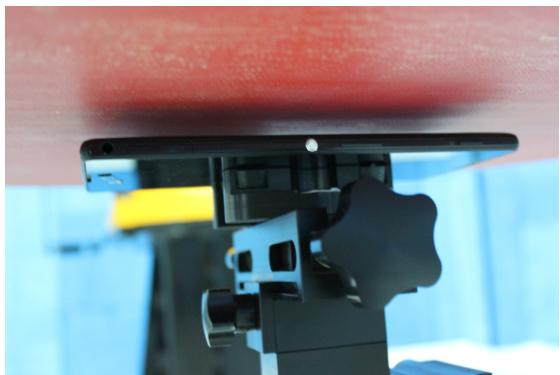
Picture 6-1: Front – 15mm



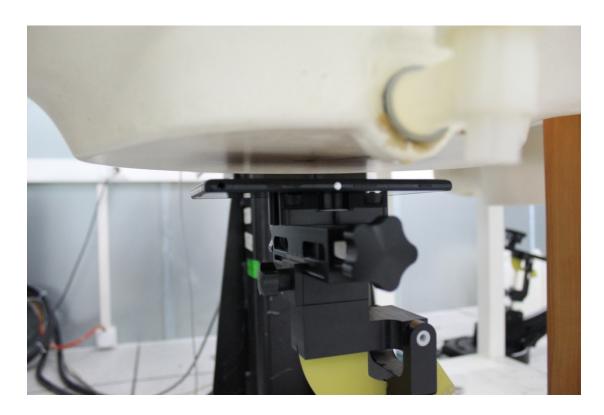


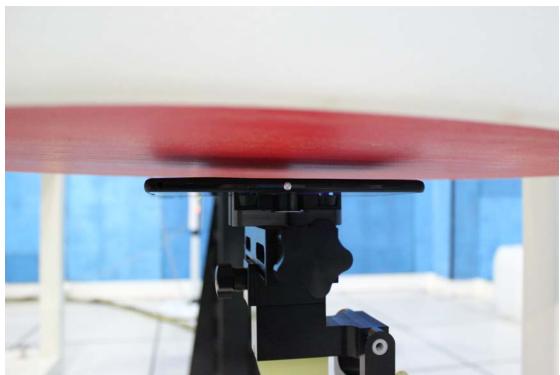
Picture 6-2: Front with headset – 15mm





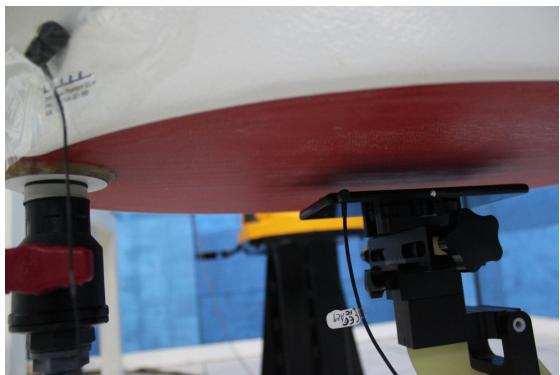
Picture 7: Rear – 10mm





Picture 7-1: Rear – 15mm





Picture 7-2: Rear with headset -15mm



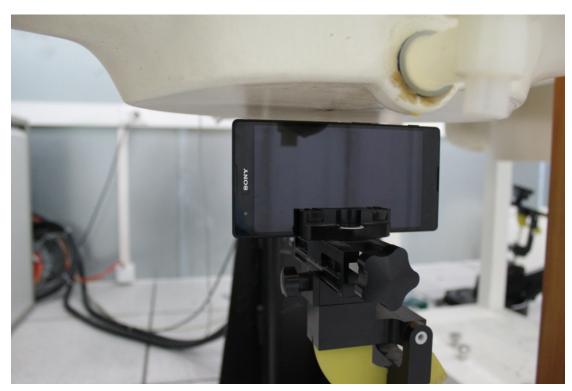


Picture 8: Left Edge – 10mm

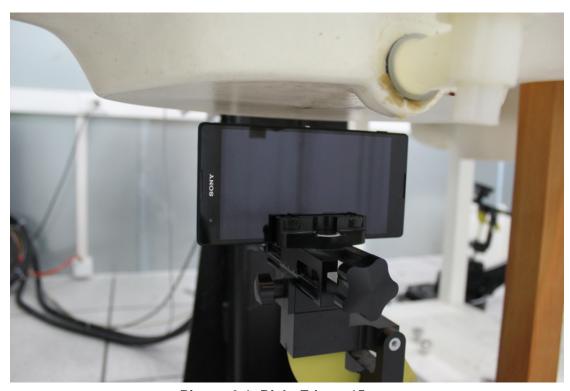




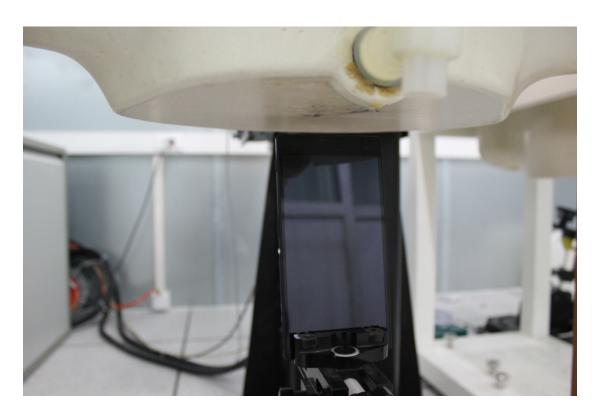
Picture 8-1: Left Edge – 15mm



Picture 9: Right Edge – 10mm

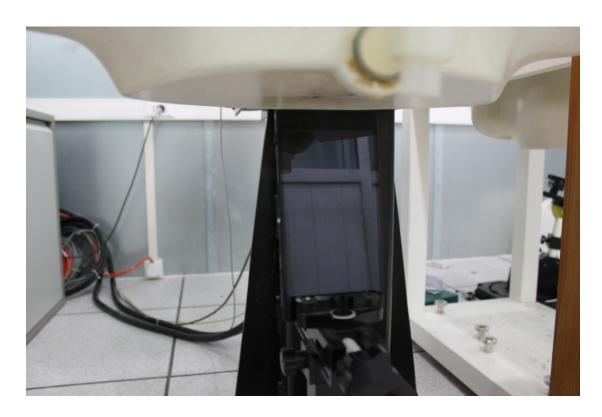


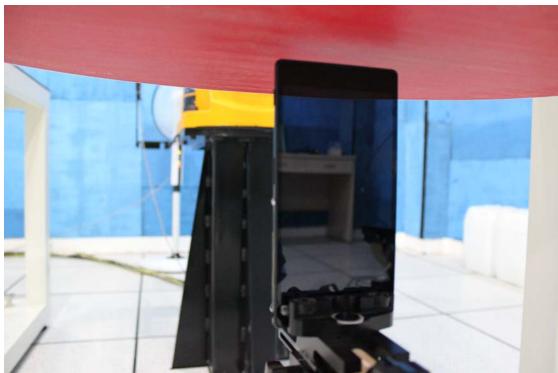
Picture 9-1: Right Edge – 15mm



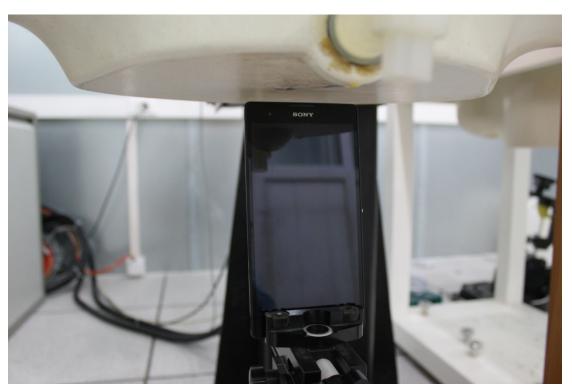


Picture 10: Bottom Edge – 10mm





Picture 10-1: Bottom Edge – 15mm



Picture 11: Top Edge – 10mm



Picture 11-1: Top Edge – 15mm