The Photos of SAR test

No. 2013SAR00065

For

TCT Mobile Limited

HSUPA/HSDPA/UMTS dualband / GSM quadband mobile phone

Model Name: Scribe5HD AWS

Marketing Name：ONE TOUCH 8008W

with

Hardware Version: 1.5

Software Version: vA8D

FCC ID: RAD330

Issued Date: 2013-05-13

((DAkkS
Deutsche
Akkreditierungsstelle
D-PL-12123-01-01

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:

TMC Beijing, Telecommunication Metrology Center of MIIT

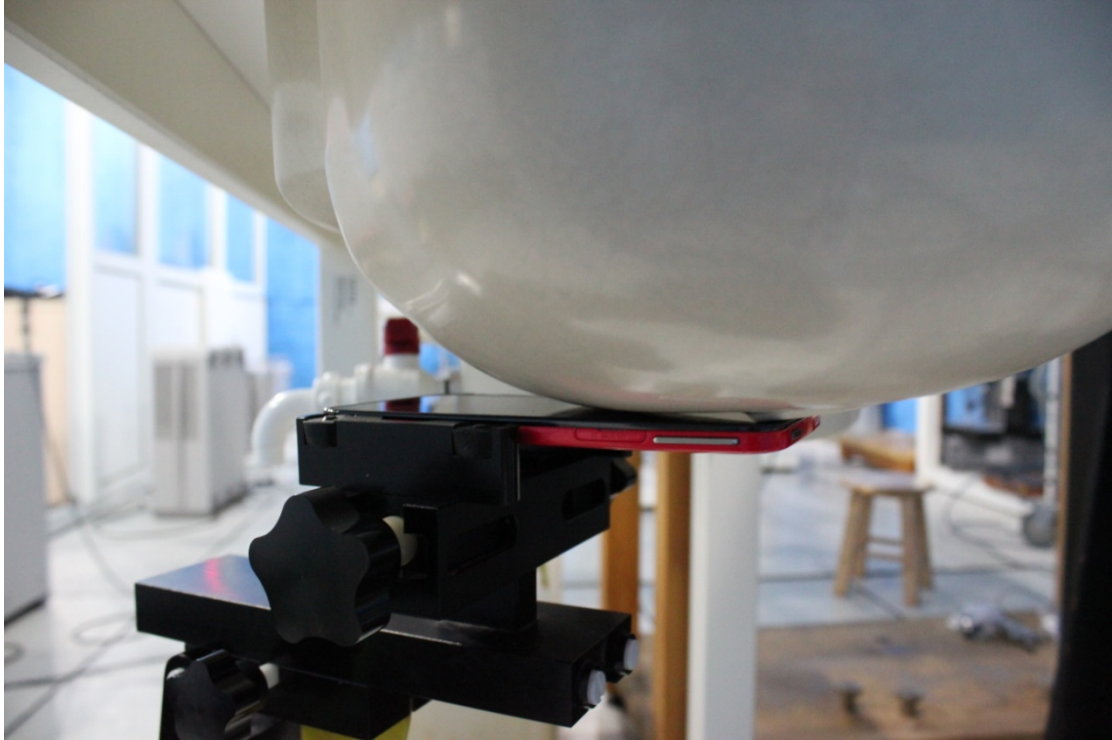No. 52, Huayuan Bei Road, Haidian District, Beijing, P. R. China 100191.

Tel:+86(0)10-62304633-2079, Fax:+86(0)10-62304633 Email:welcome@emcite.com. www.emcite.com

Picture 1: Constituents of the sample

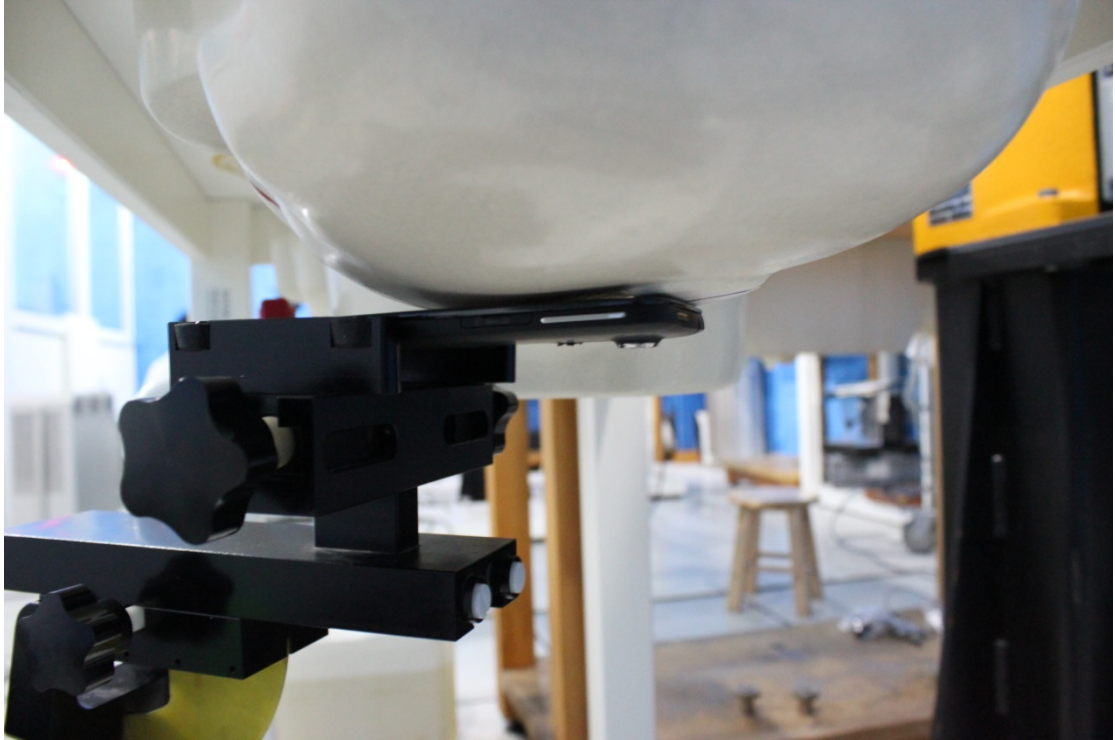There are four conditions for the used covers during SAR measurement. That is,
Condition 1 – red rear cover
Condition 2 – red rear cover + flip cover
Condition 3 – black rear cover
Condition 4 – black rear cover + flip cover
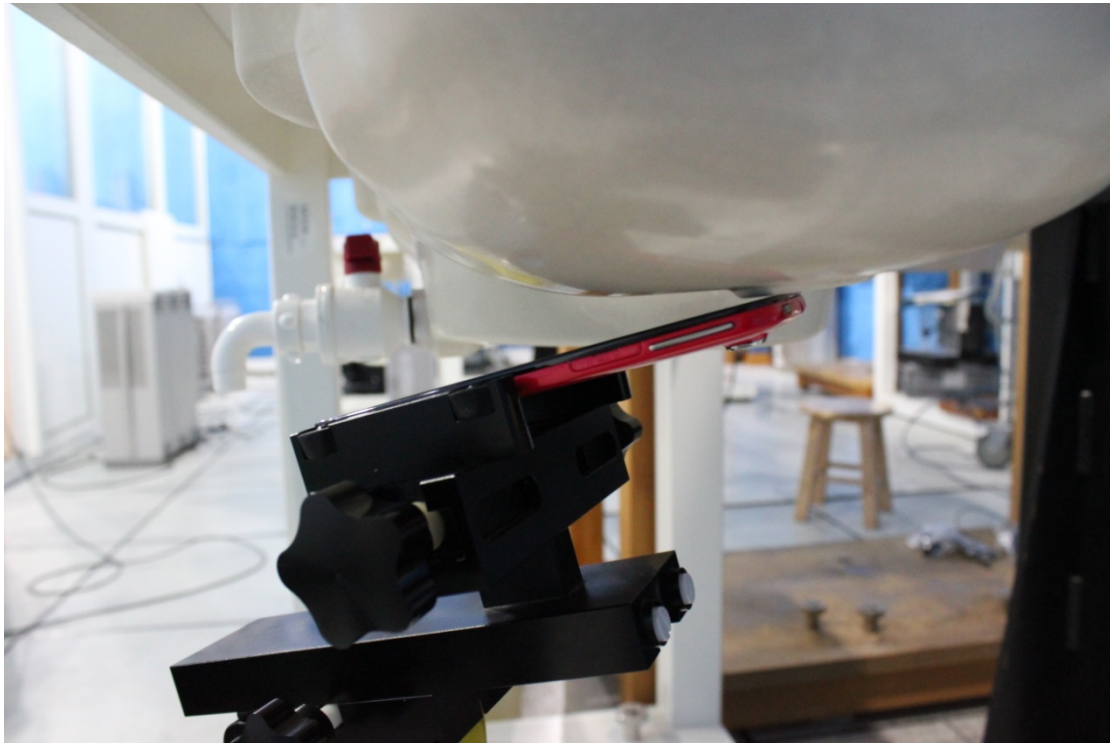
Picture 2: Left Hand Touch Cheek Position – condition1

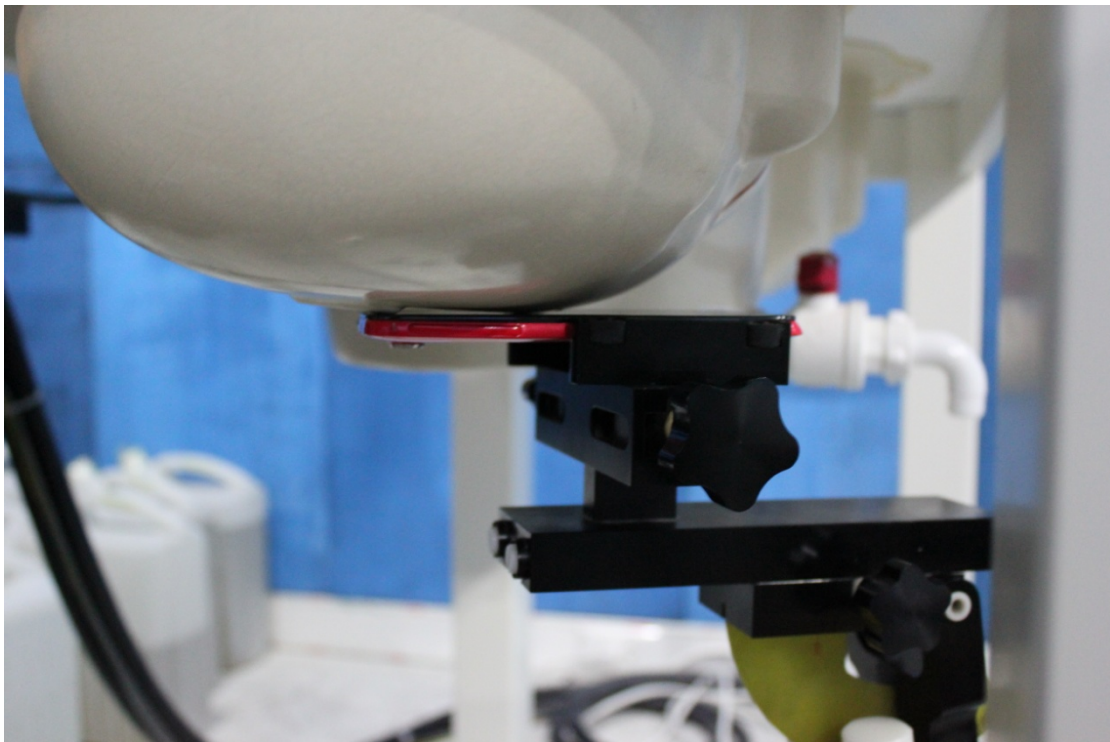**Picture 2-1: Left Hand Touch Cheek Position – condition2**
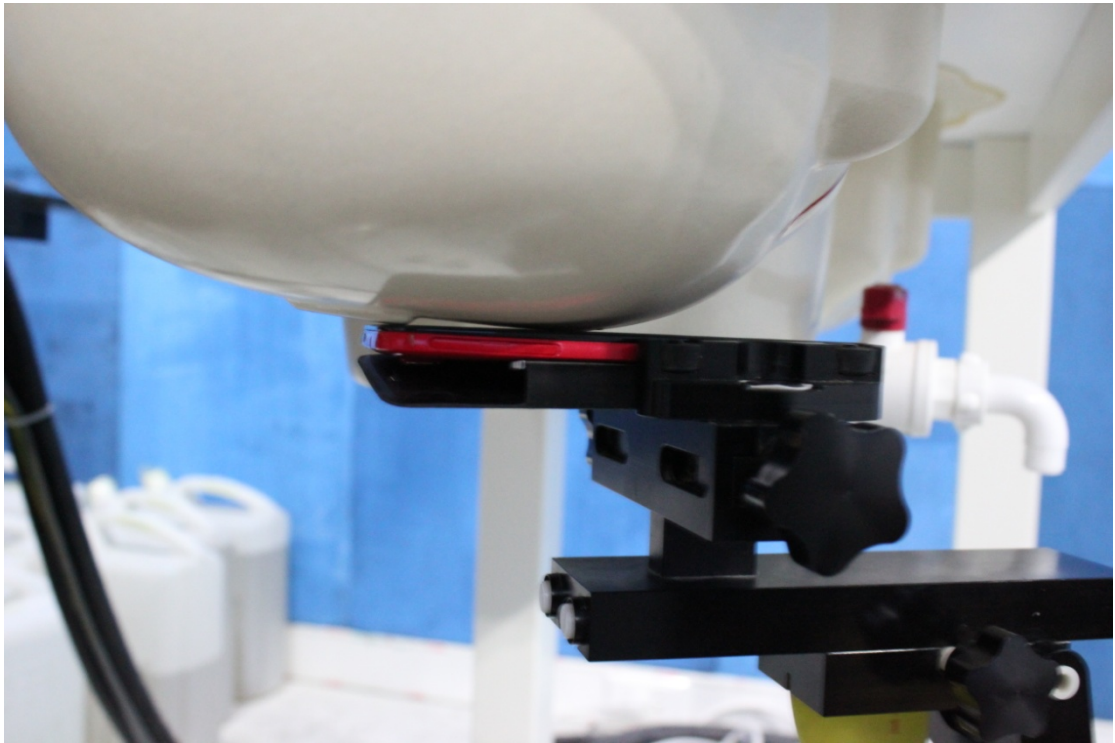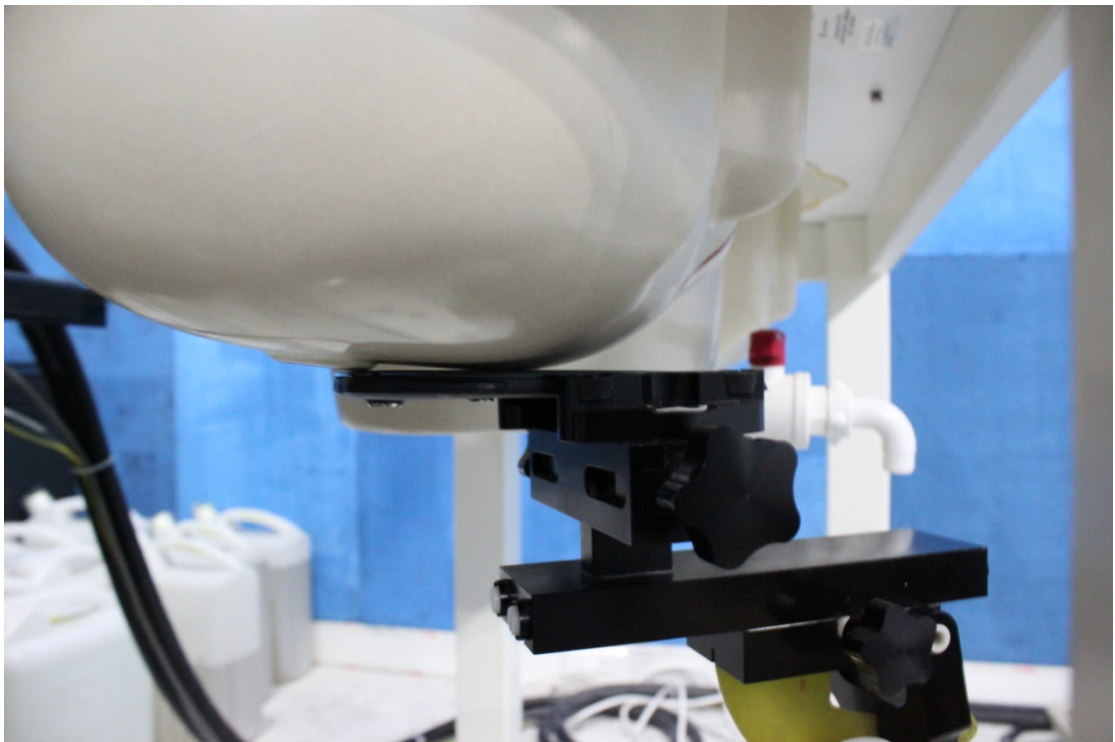
Picture 2-2: Left Hand Touch Cheek Position – condition3

Picture 2-3: Left Hand Touch Cheek Position – condition4

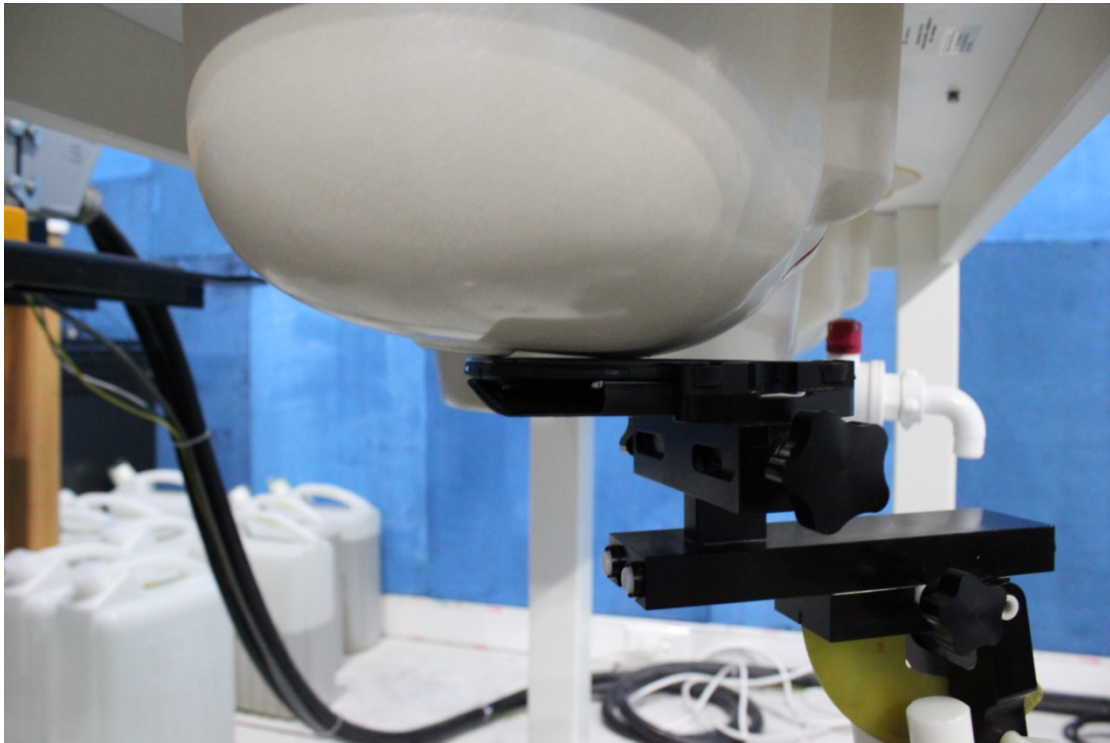**Picture 3: Left Hand Tilt 15° Position – condition1**

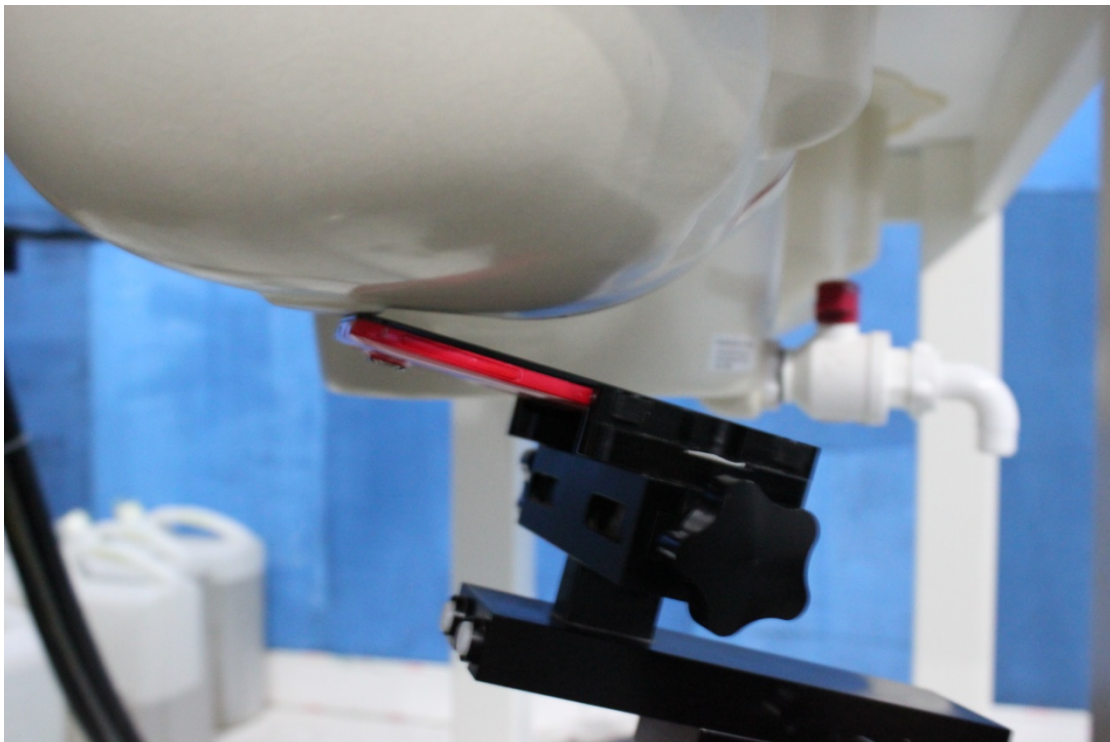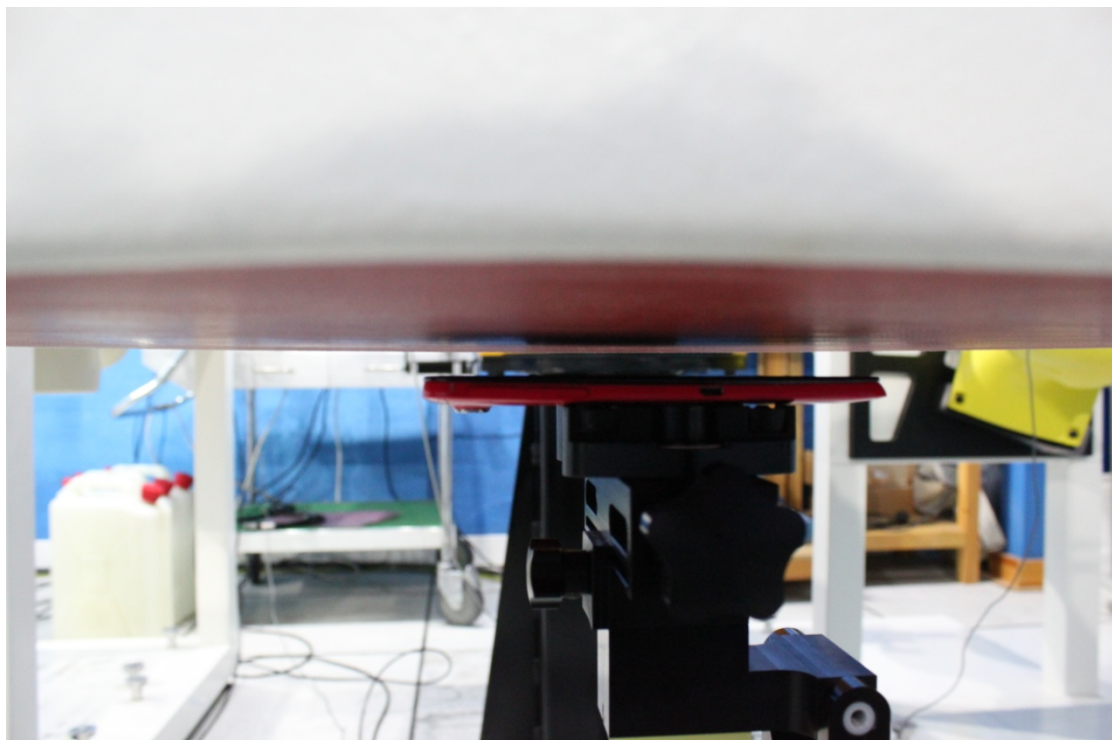**Picture 4: Right Hand Touch Cheek Position – condition1**

Picture 4-1: Right Hand Touch Cheek Position – condition2

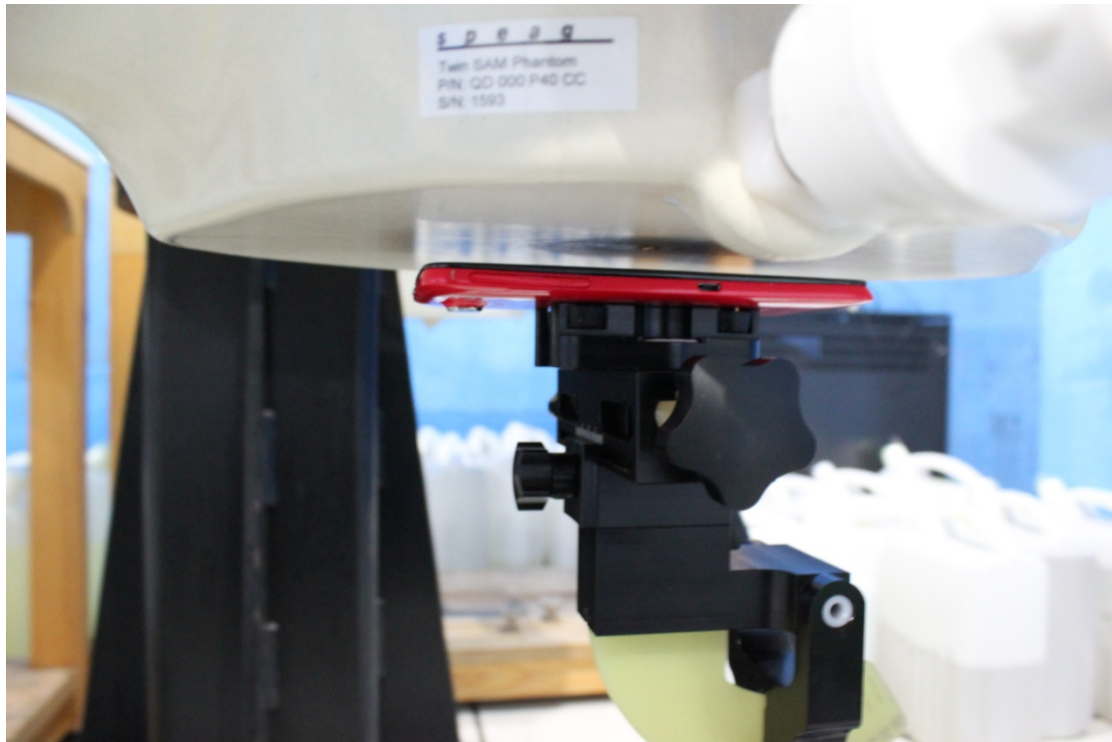**Picture 4-2: Right Hand Touch Cheek Position – condition3**

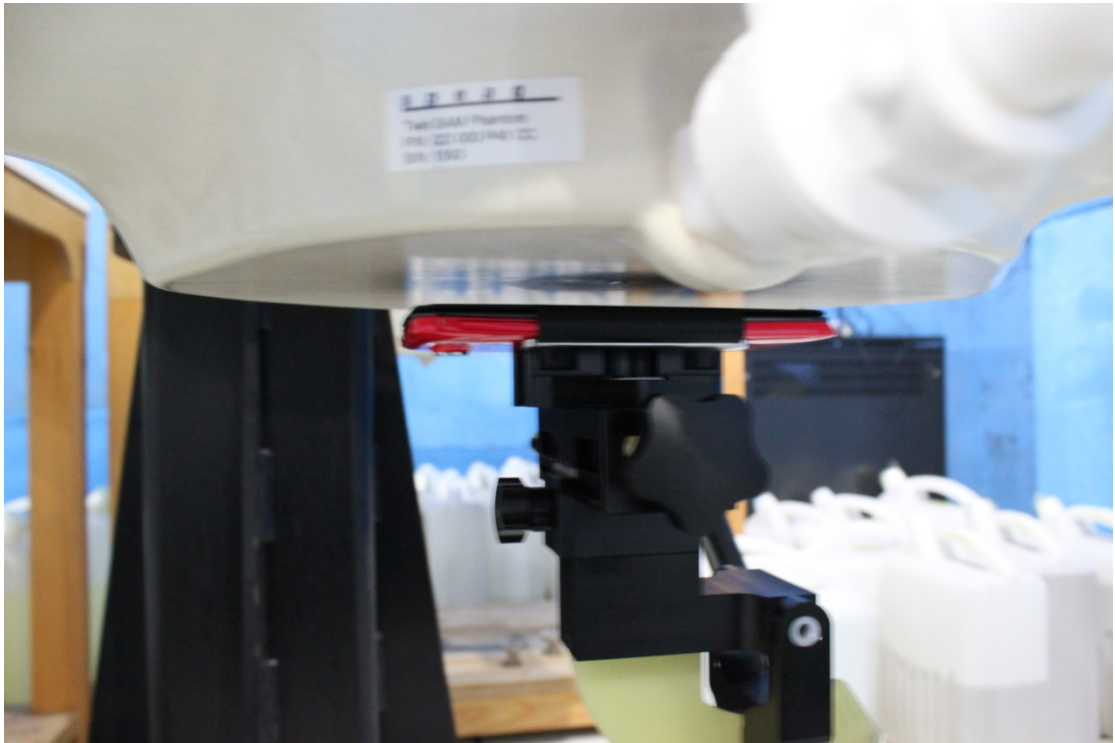**Picture 4-3: Right Hand Touch Cheek Position – condition4**

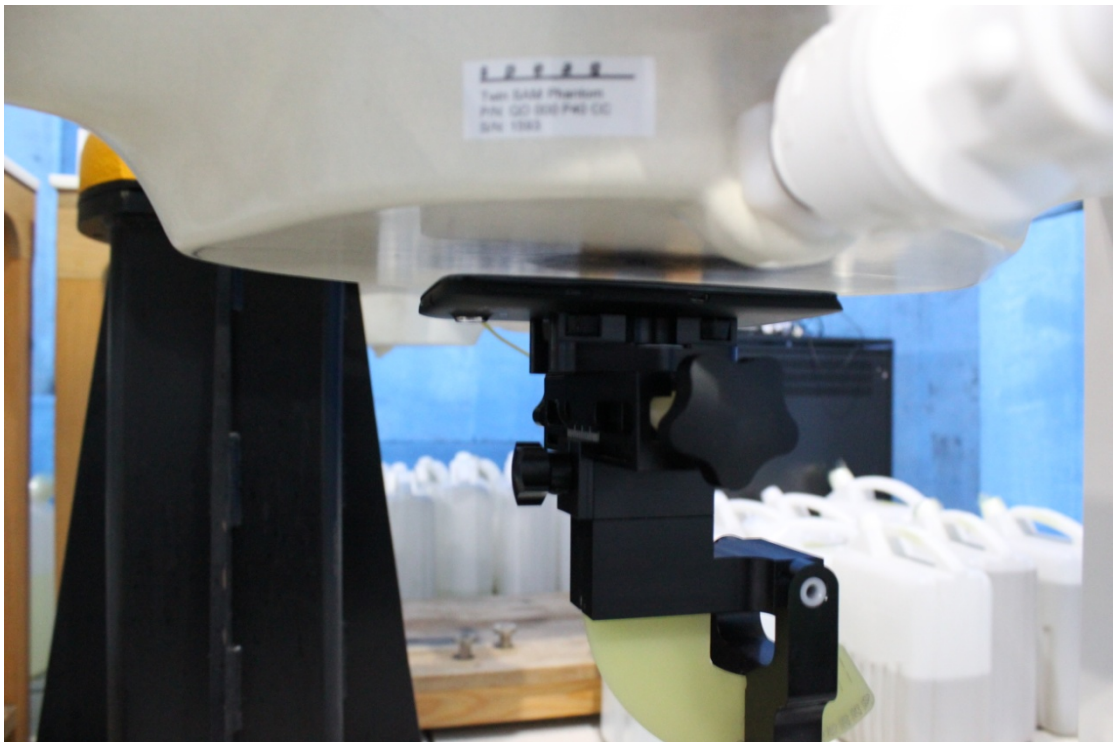**Picture 5: Right Hand Tilt 15° Position – condition1**

Test positions for body:

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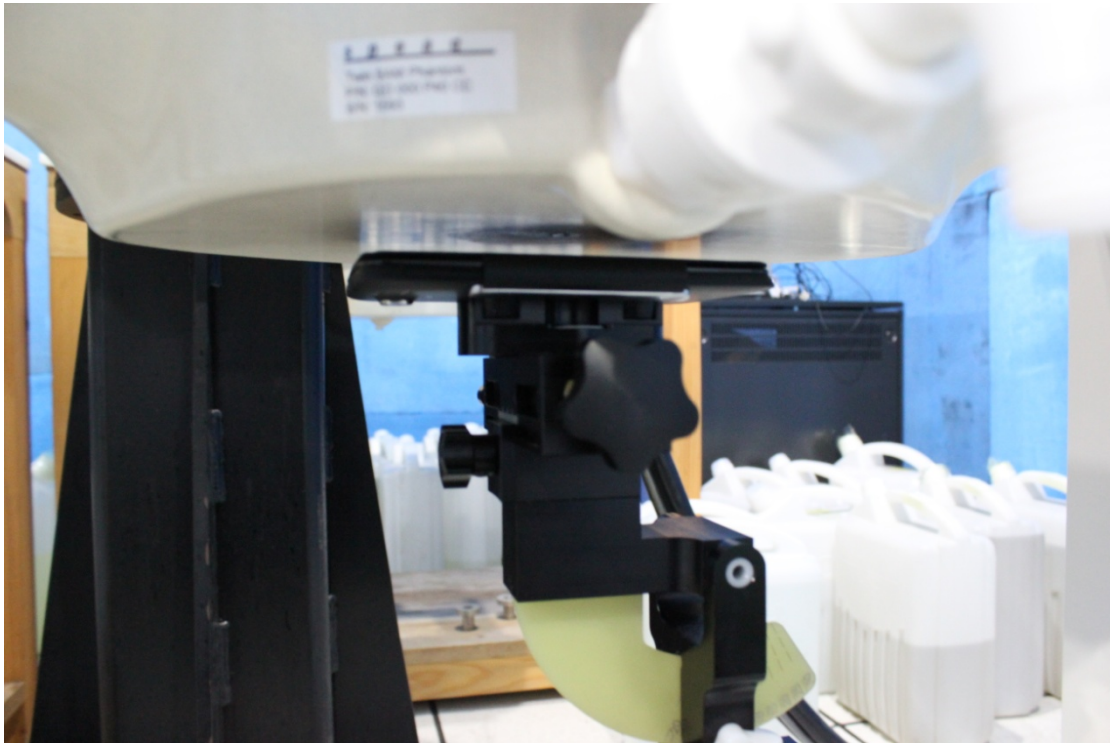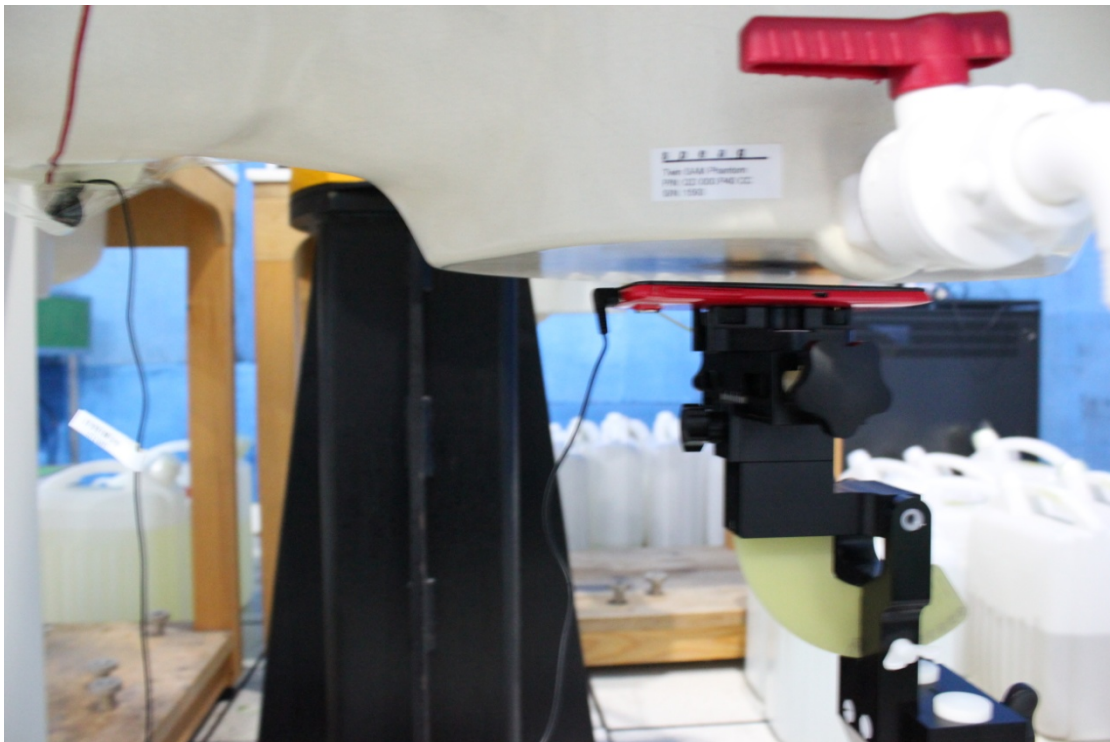

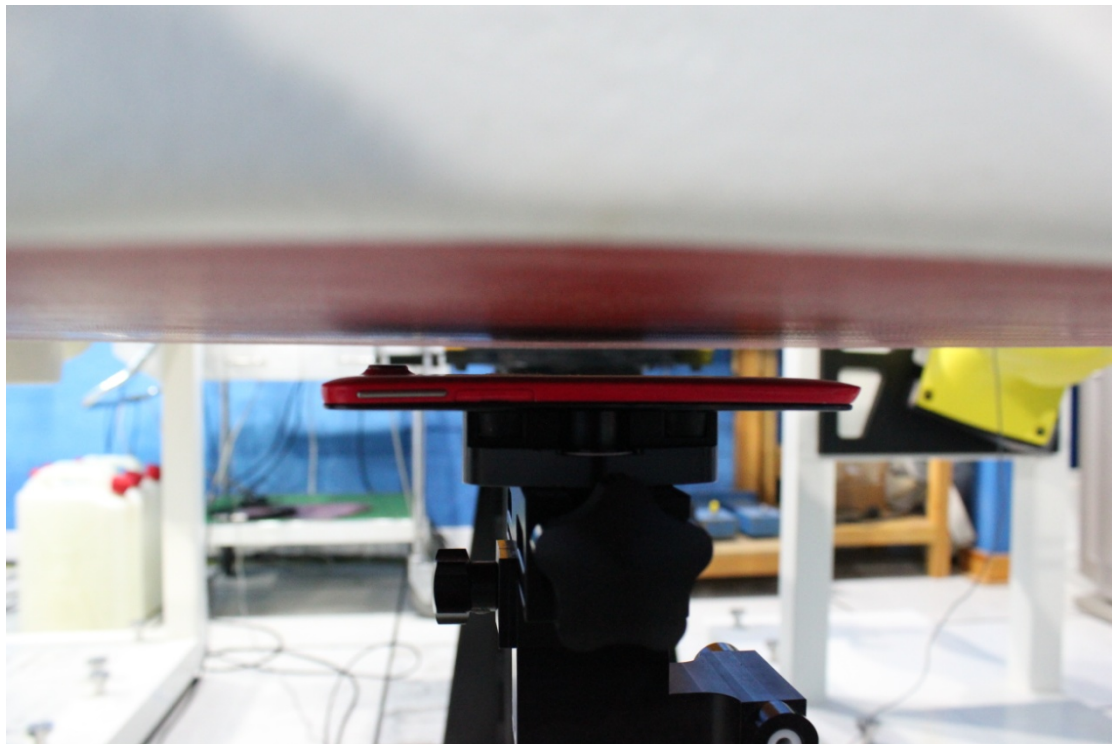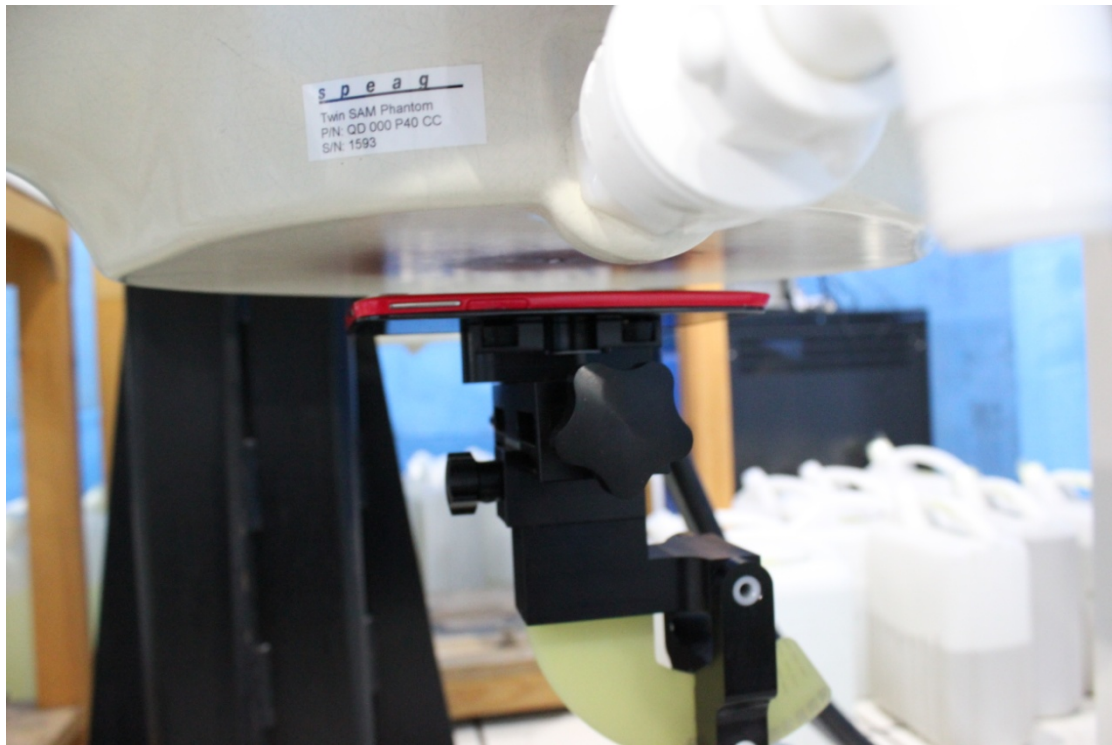**Picture 6: Front – condition1**

Picture 6-1: Front – condition2
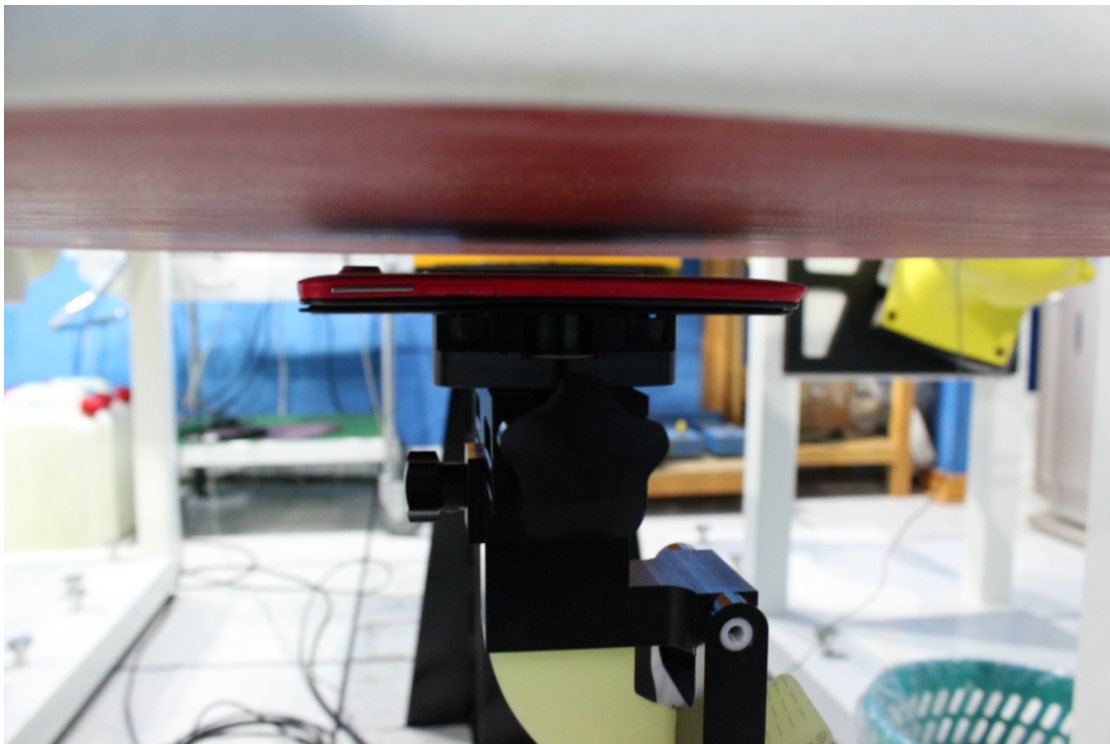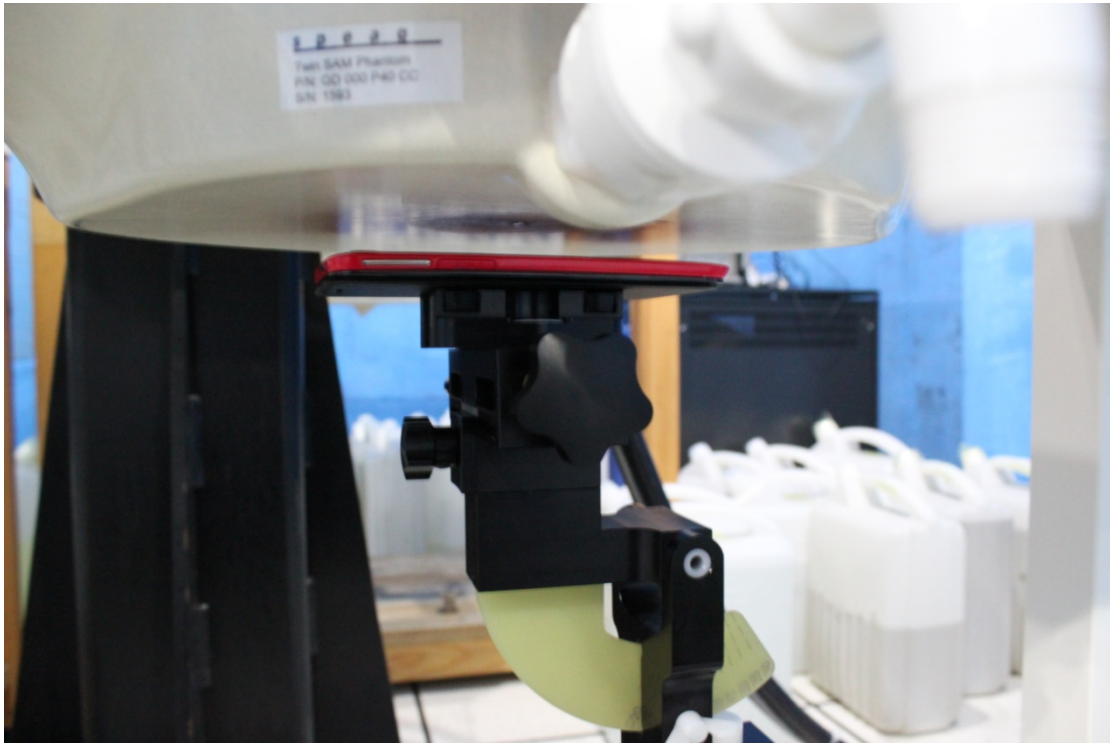

Picture 6-2: Front – condition3
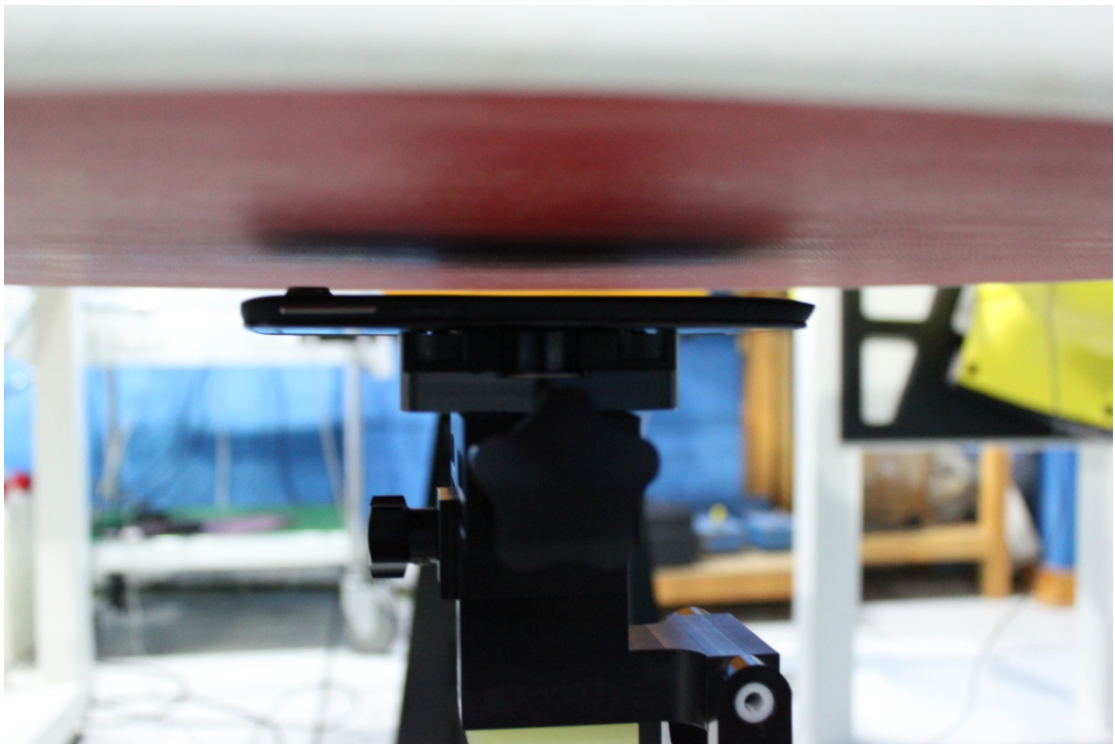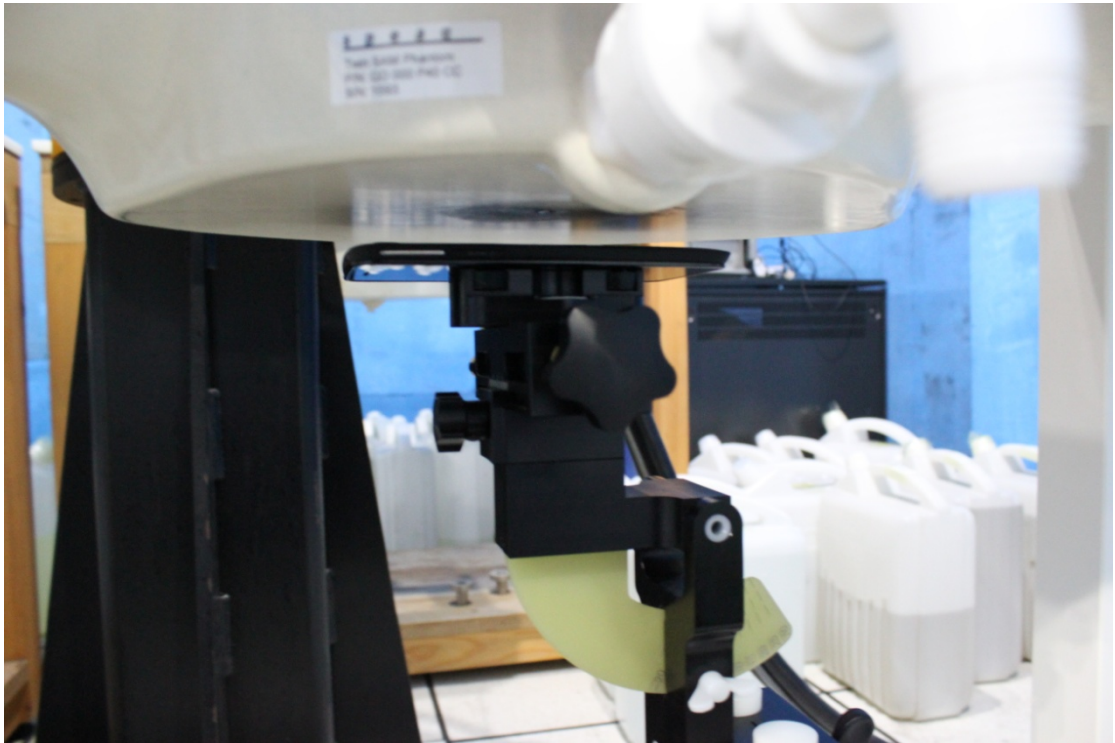
Picture 6-3: Front – condition4
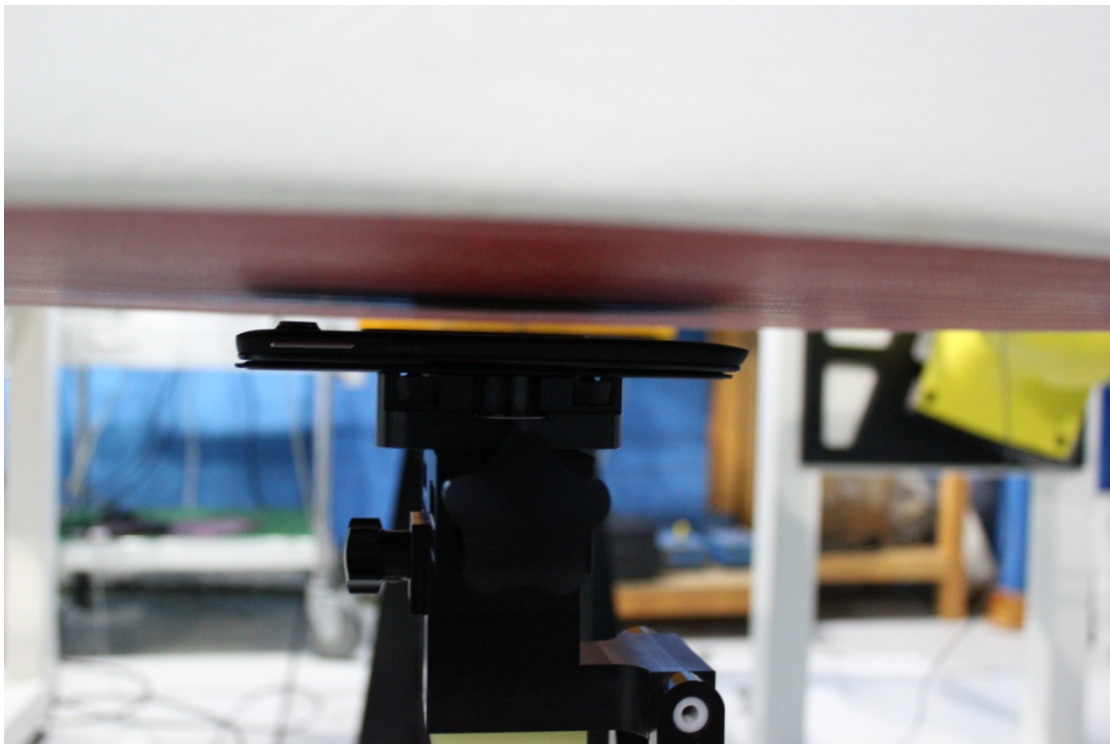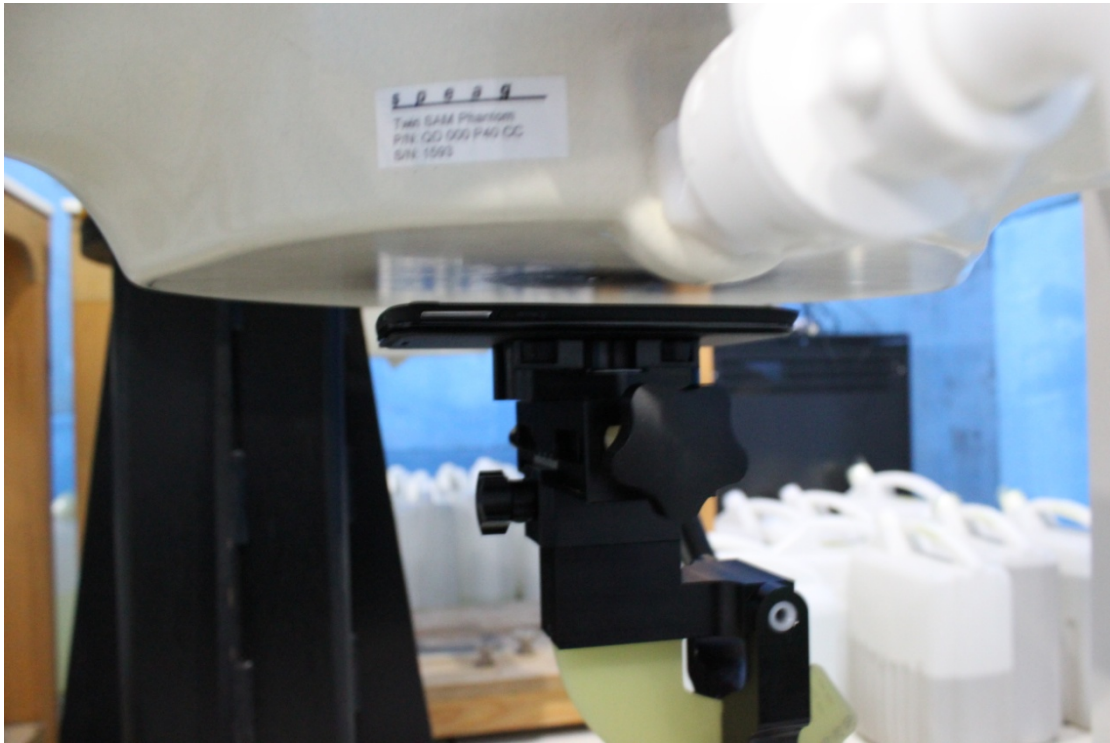

Picture 7: Front with Headset – condition1

Picture 8: Rear – condition1

Picture 8-1: Rear – condition2

Picture 8-2: Rear – condition3

Picture 8-3: Rear – condition4