

APPENDIX 4: Photographs of test setup

1. Photographs of EUT



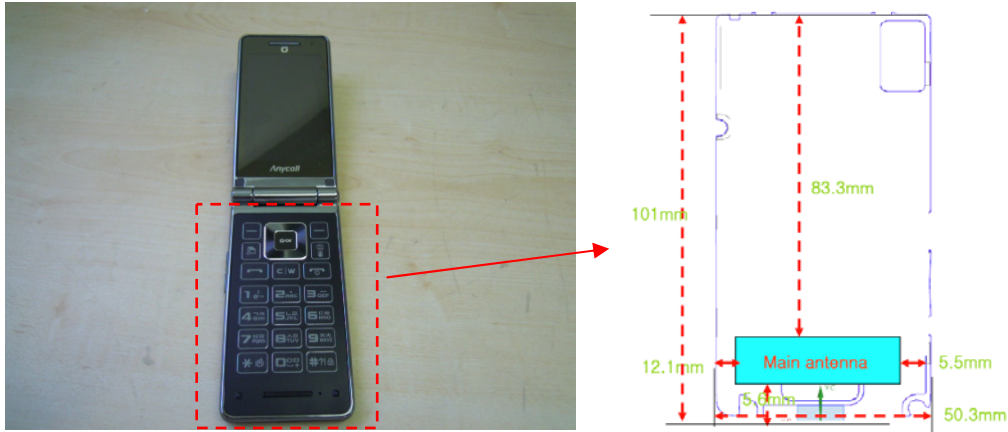
Rear



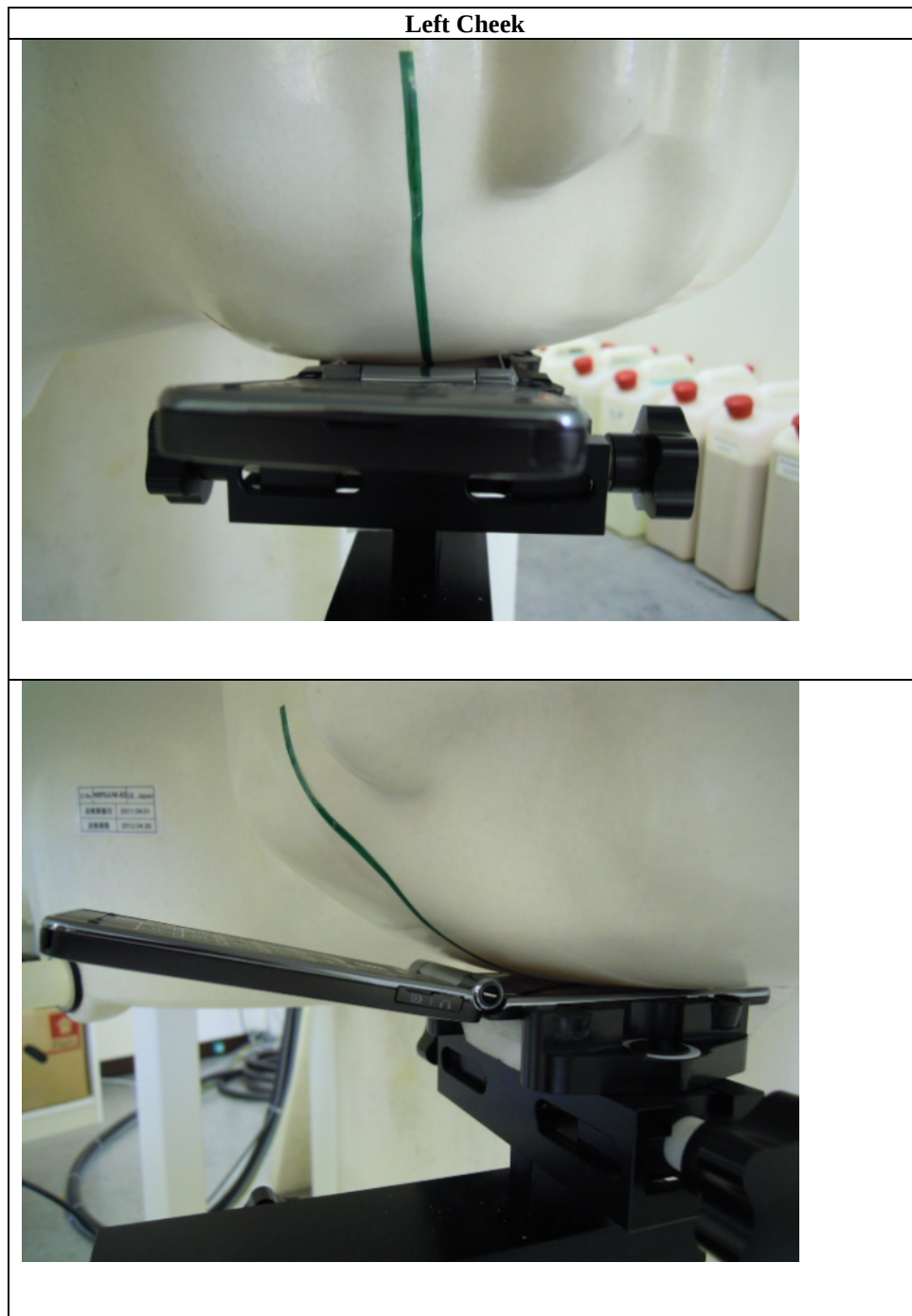
Body-worn



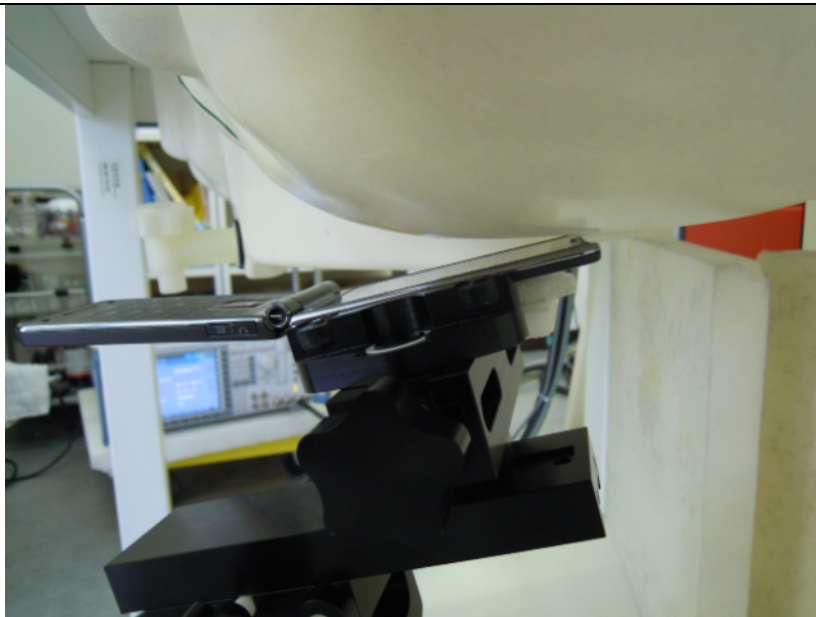
2. Antenna position



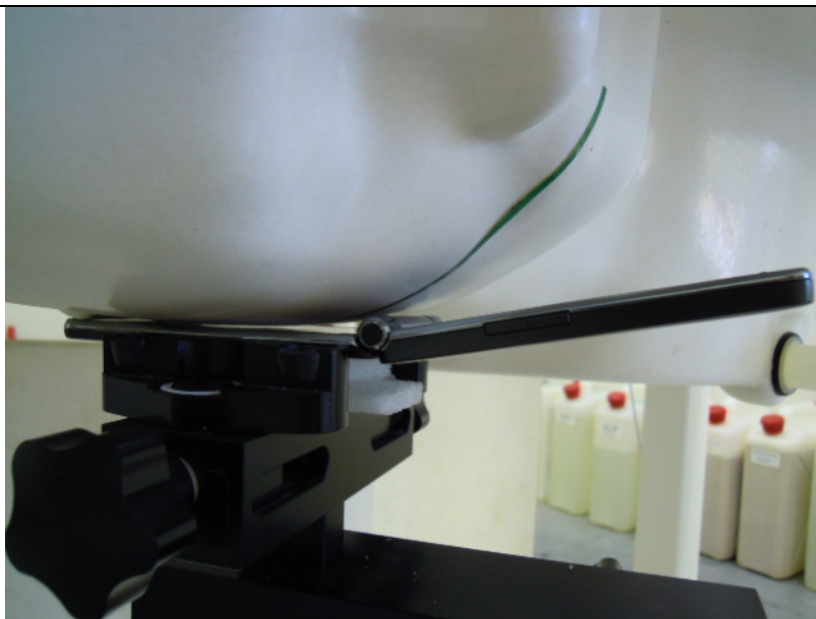
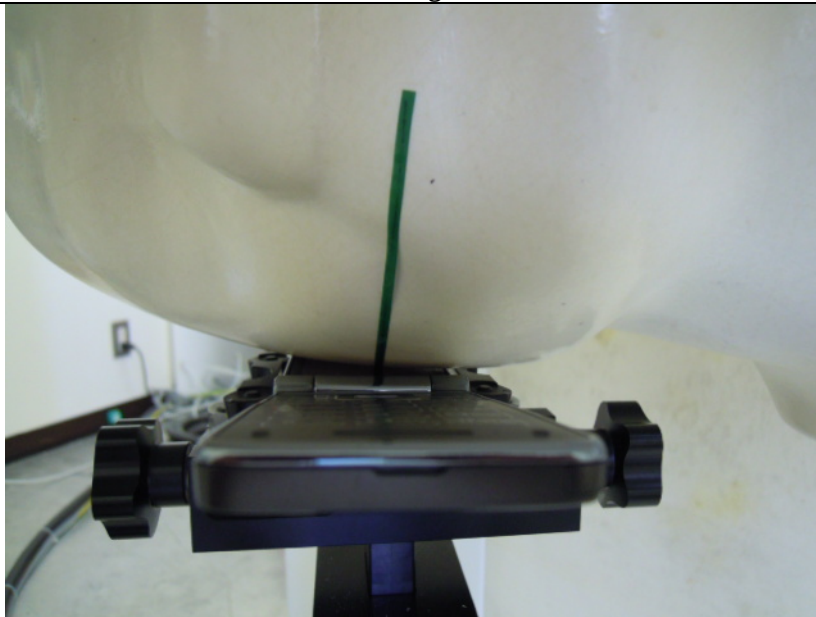
3. Photographs of setup



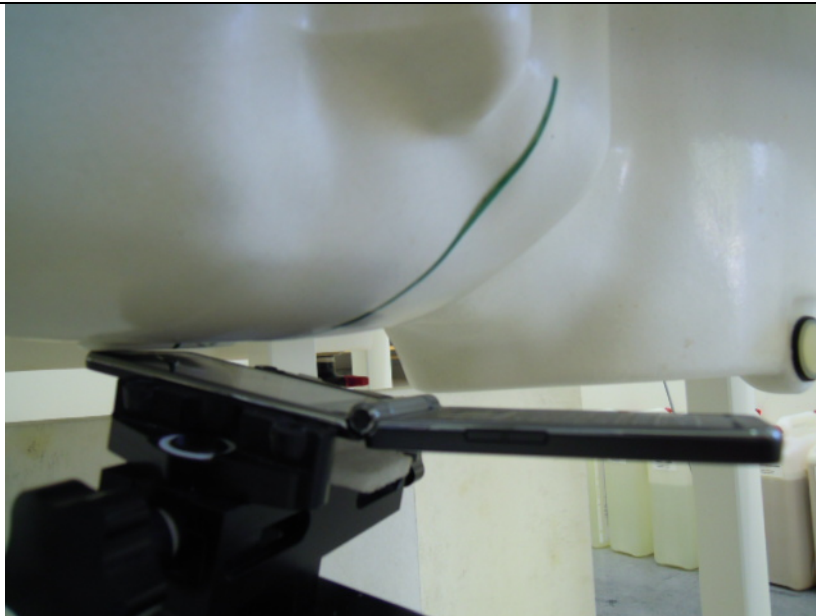
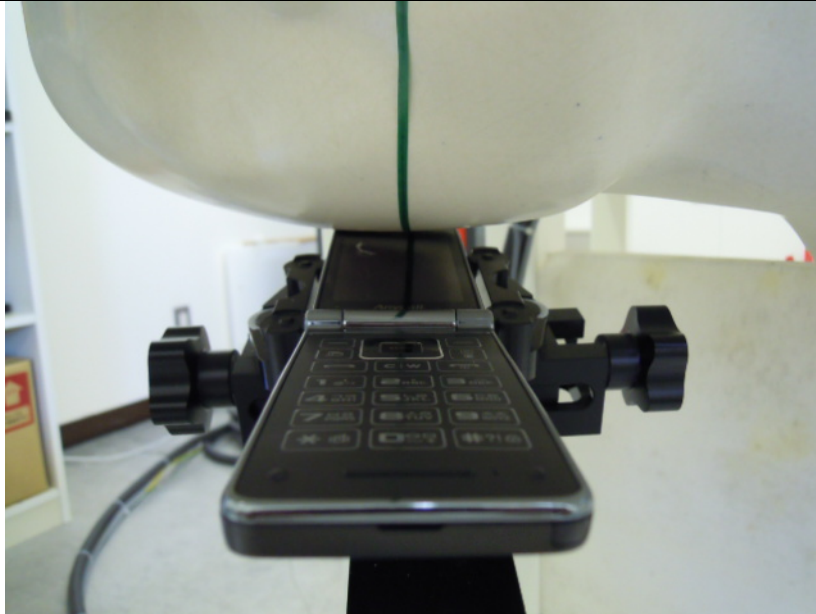
Left Tilt



Right Cheek



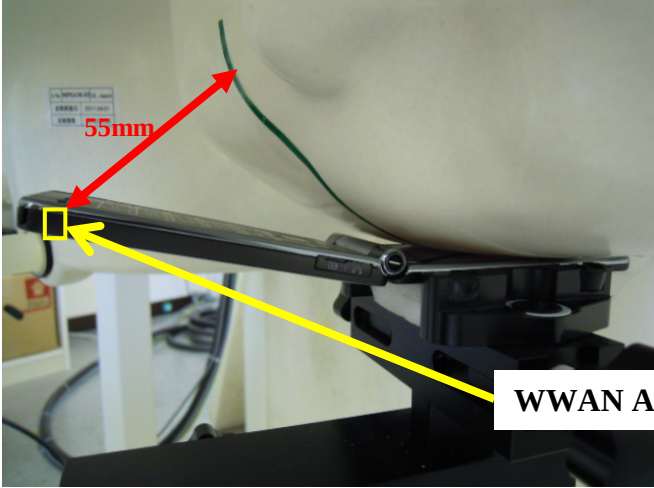
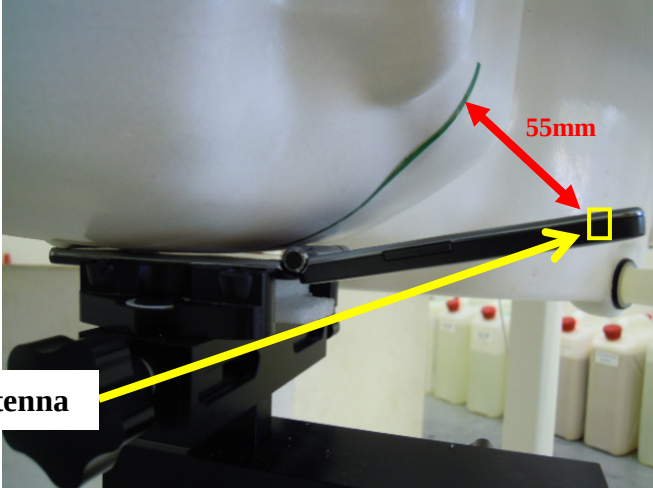
Right Tilt



Head Cheek setup

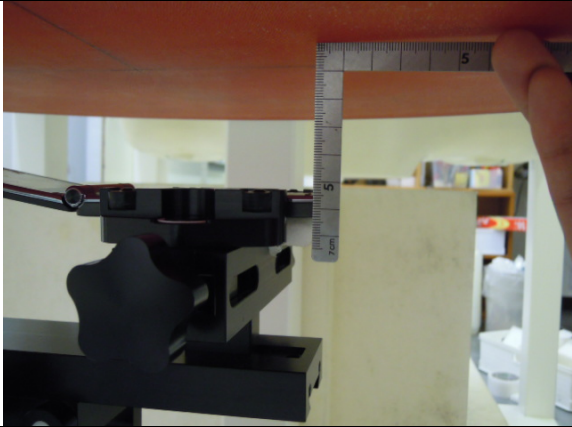
The measurement procedure using a flat phantom according to the KDB648474 D01.

1. Distance provided by the cheek touching position using SAM

Left Cheek	Right Cheek
	
Distance :55mm	Distance :55mm

Clam-shell phones should be positioned with the hinge against a smooth edge of the flat phantom where the upper half of the phone is unfolded and extended beyond the phantom side wall. The lower half of the phone is secured in the test device holder at a fixed distance below the flat phantom determined by the minimum separation along the lower edge of the phone in the cheek touching position using SAM.

Head at Flat phantom (Lower edge 55mm)

Lower edge 55mm


Body-Worn Rear 15mm

