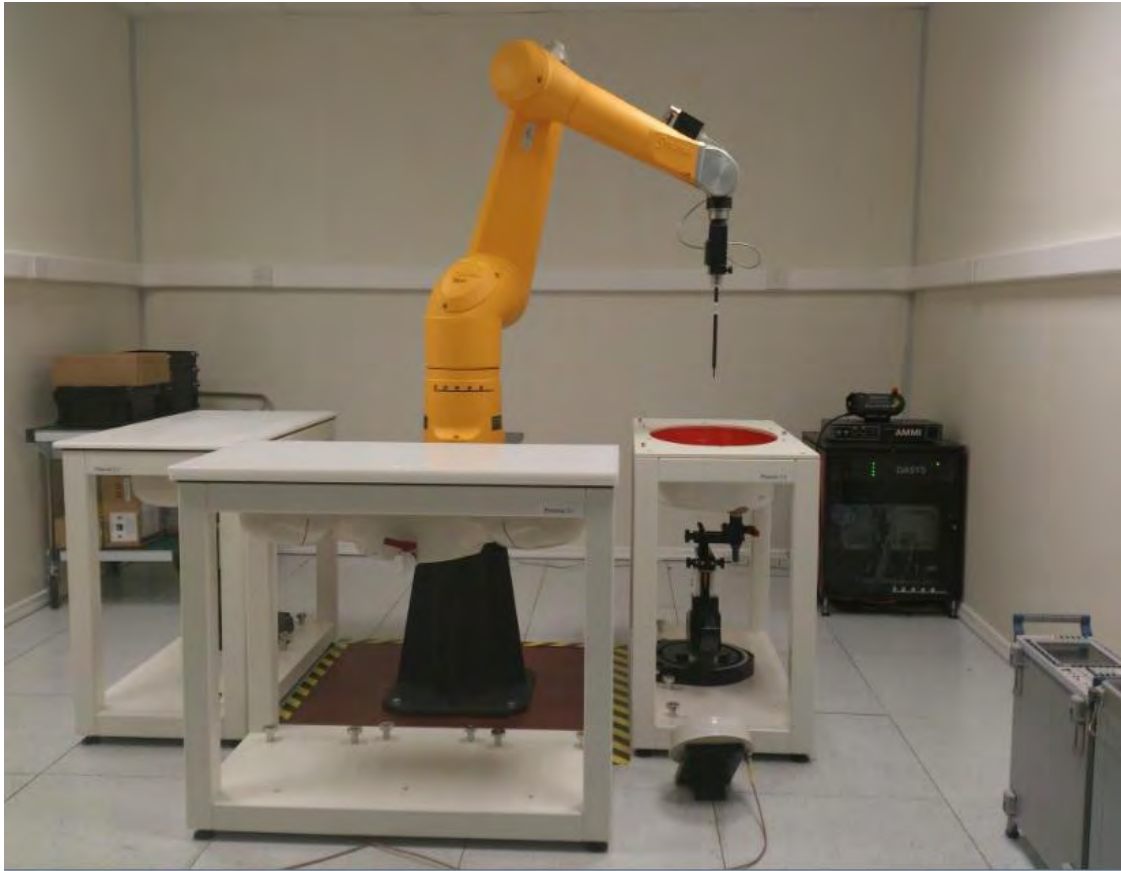


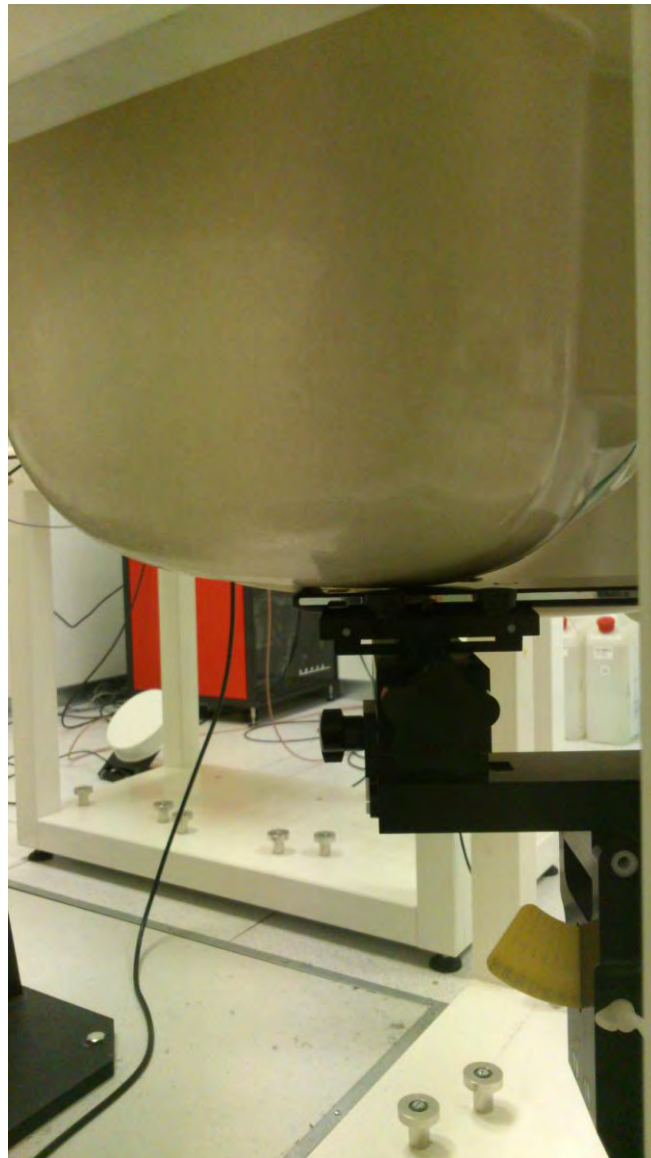
SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
	PM-0820-BV SAR FCC Test Report	Edition 1	Revision 0

APPENDIX A: EUT PHOTOGRAPH AND POSITIONING



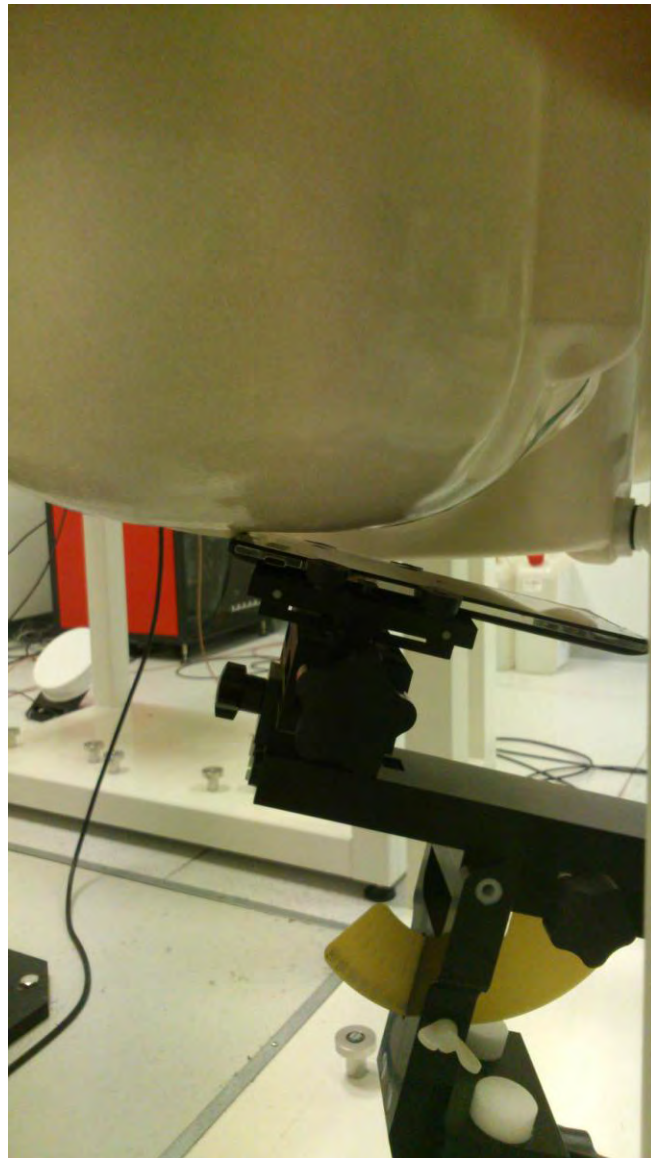
Picture 1: Specific Absorption Rate Test Layout

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 2: Right Hand Touch Cheek Position

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 3: Right Hand Tilt 15 °Position

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 4: Left Hand Touch Cheek Position

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 5: Left Hand Tilt 15 °Position

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 6: Back toward phantom, 15mm

SONY make.believe	Sony Mobile Communications (China) Co., Ltd. Test Laboratory	Report No.: TARC-PM-0820-BV- SAR-FCC-01	
PM-0820-BV SAR FCC Test Report		Edition 1	Revision 0



Picture 7: Back toward phantom, 10mm