

CTTL Dual-Logo calibration agreement are equivalent to the calibration services provided by SPEAG. CTTL shall apply the required protocols without modification and, upon request, provide copies of documentation to the FCC to substantiate program implementation.

- a) The Inter-laboratory Calibration Evaluation (ILCE) stated in the CTTL QA protocol shall be performed between SPEAG and CTTL at least once every 12 months. The ILCE acceptance criteria defined in the CTTL QA protocol shall be satisfied for the CTTL, SPEAG and FCC agreements to remain valid.
 - b) Check of Calibration Certificate (CCC) shall be performed by SPEAG for all calibrations performed by CTTL. Written confirmation from SPEAG is required for CTTL to issue calibration certificates under the SPEAG-CTTL Dual-Logo calibration program. Quarterly reports for all calibrations performed by CTTL under the program are also issued by SPEAG.
 - c) The calibration equipment and measurement system used by CTTL shall be verified before each calibration service according to the specific reference SAR probes, dipoles, and DAE calibrated by SPEAG. The results shall be reproducible and within the defined acceptance criteria specified in the CTTL QA protocol before each actual calibration can commence. CTTL shall maintain records of the measurement and calibration system verification results for all calibrations.
 - d) Quality Check of Calibration (QCC) certificates shall be performed by SPEAG at least once every 12 months. SPEAG shall visit CTTL facilities to verify the laboratory, equipment, applied procedures and plausibility of randomly selected certificates.
- 4) A copy of this document shall be provided to CTTL clients that accept calibration services according to the SPEAG-CTTL Dual-Logo calibration program, which should be presented to a TCB (*Telecommunication Certification Body*), to facilitate FCC equipment approval.
 - 5) CTTL shall address any questions raised by its clients or TCBs relating to the SPEAG-CTTL Dual-Logo calibration program and inform the FCC and SPEAG of any critical issues.



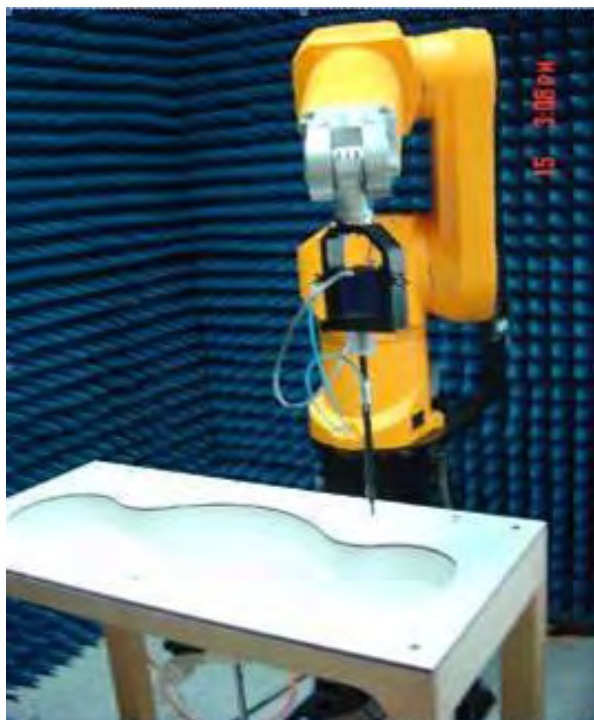
Appendix D

Photographs

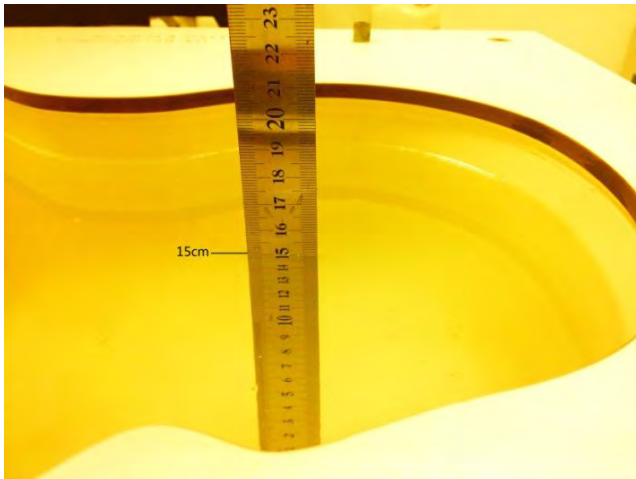
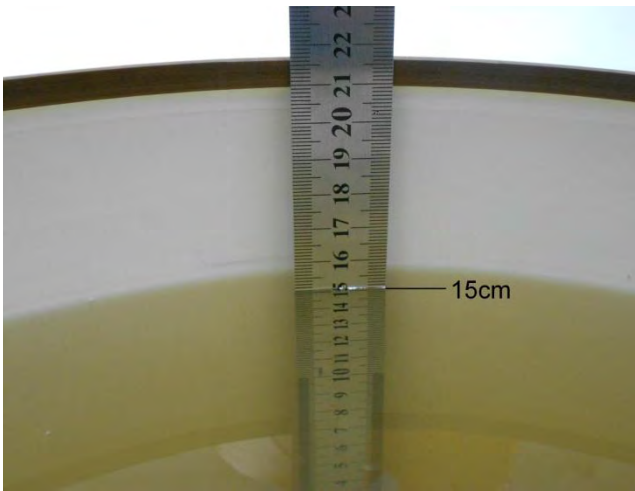
1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details



1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for Head 835	Photo 2: Tissue Simulant Liquid for Body 835
	



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Photo 3: Tissue Simulant Liquid for Head 1900

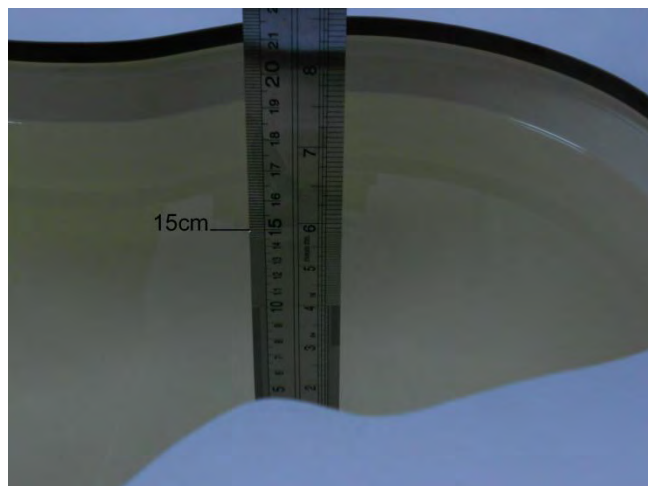


Photo 4: Tissue Simulant Liquid for Body 1900

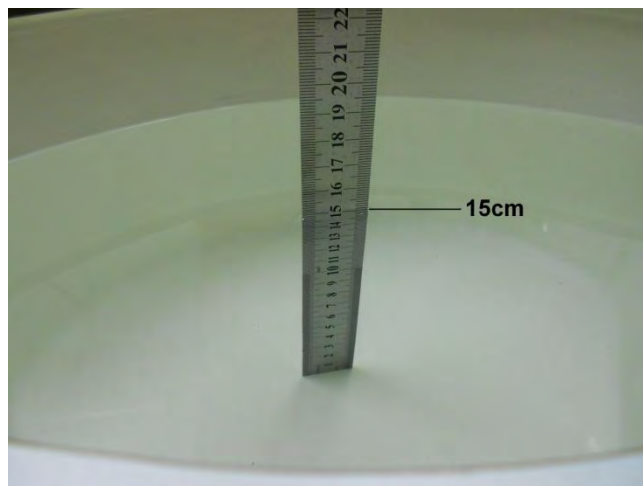


Photo 5: Tissue Simulant Liquid for Head 2450

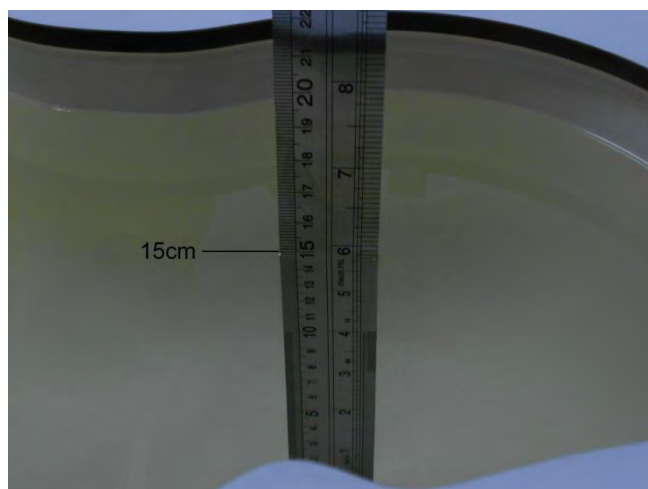


Photo 6: Tissue Simulant Liquid for Body 2450

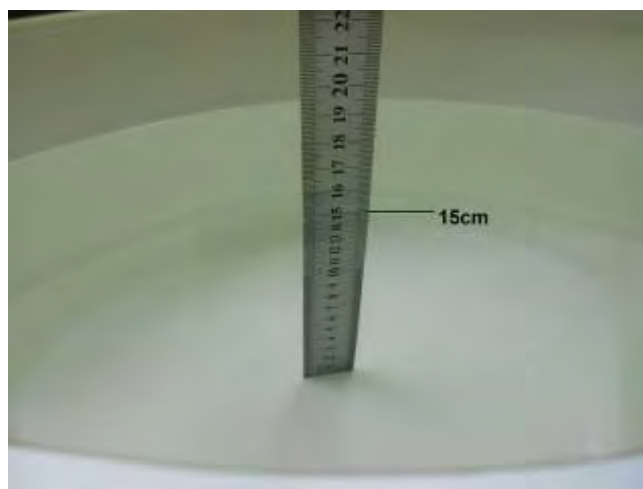
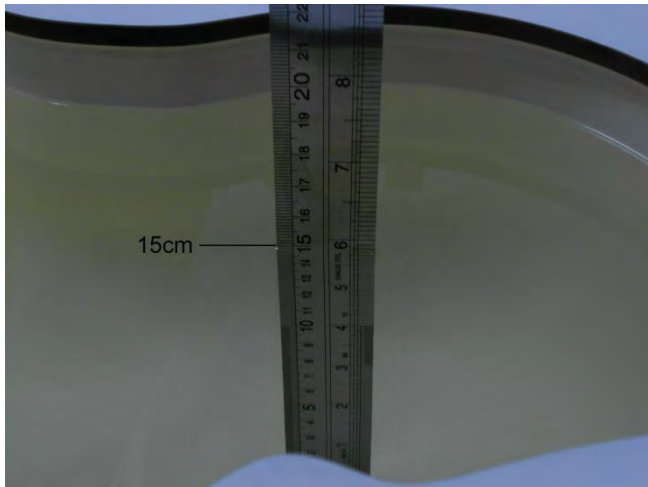
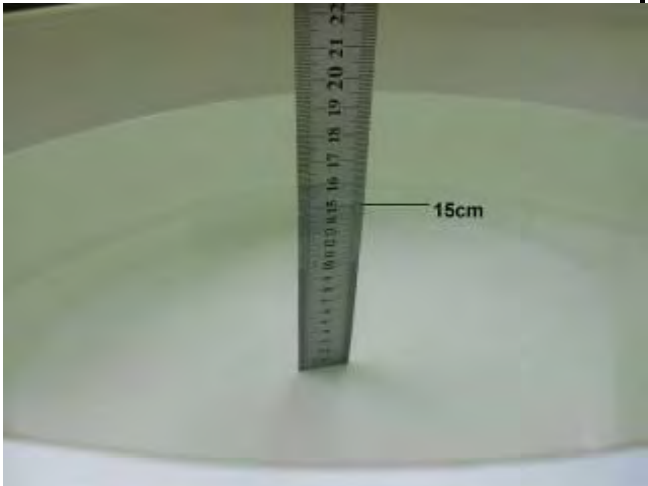




Photo 7: Tissue Simulant Liquid for Head 2600	Photo 8: Tissue Simulant Liquid for Body 2600
	

3. Photographs of EUT test position

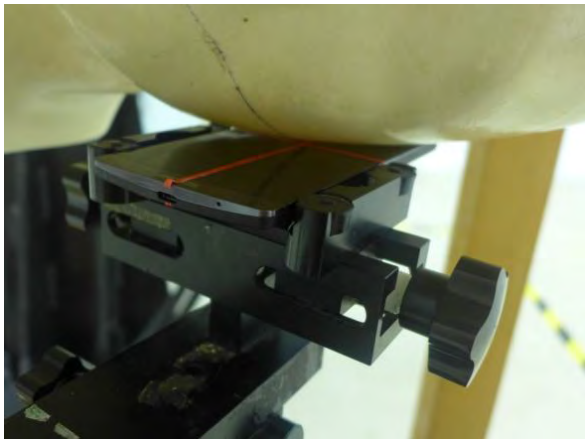
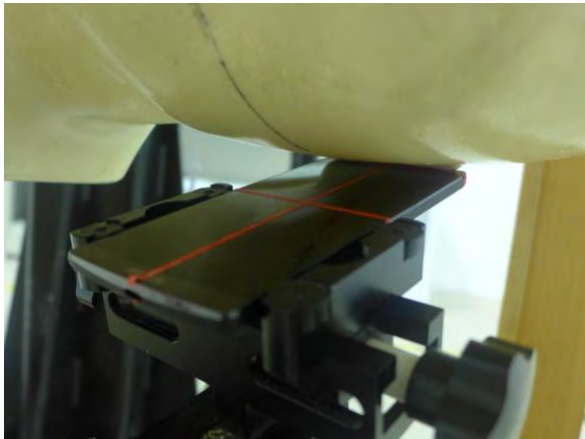
Photo 9: Left touch cheek	Photo 10: Left tilted 15 degree
	



Photo 11: Right touch cheek

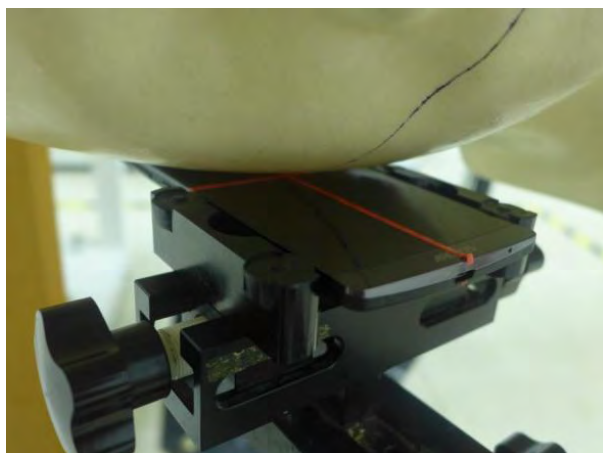


Photo 12: Right tilted 15 degree

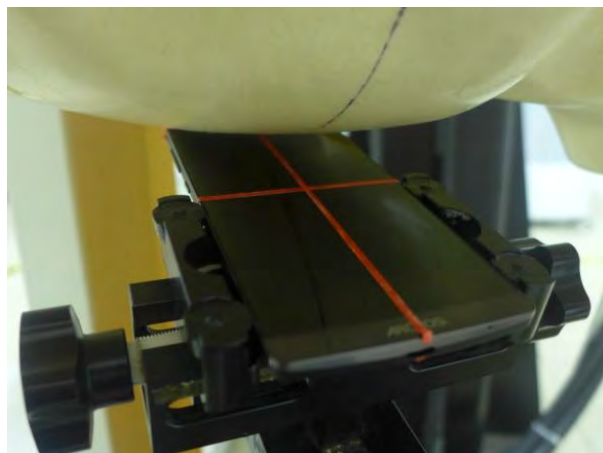


Photo 13: Front side 15mm

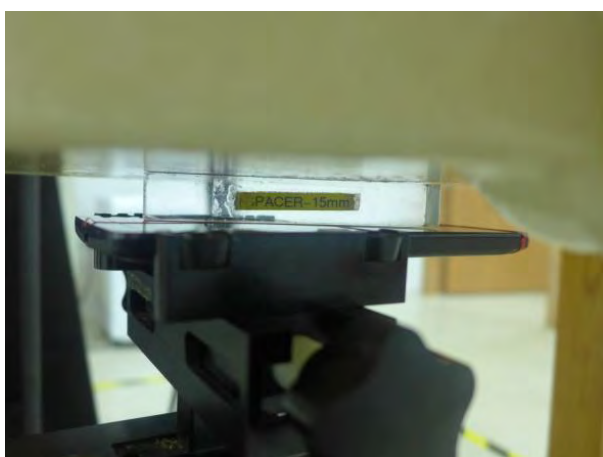


Photo 14: Back side 15mm

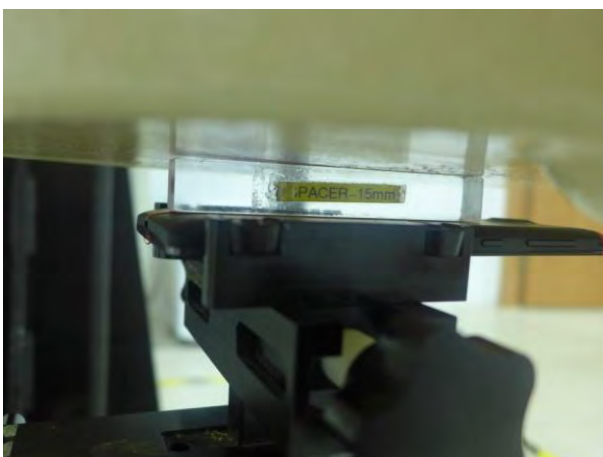


Photo 15: Front side 10mm

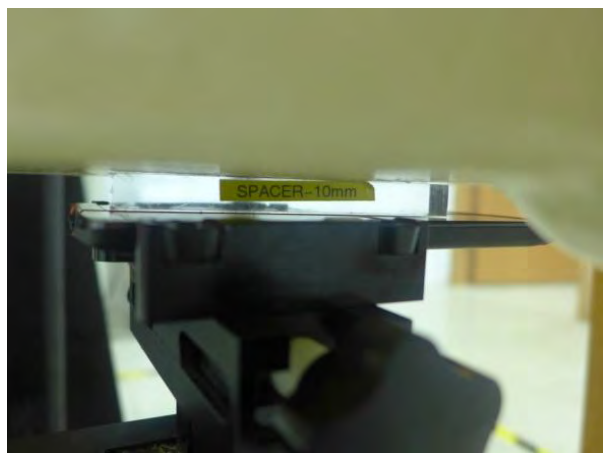
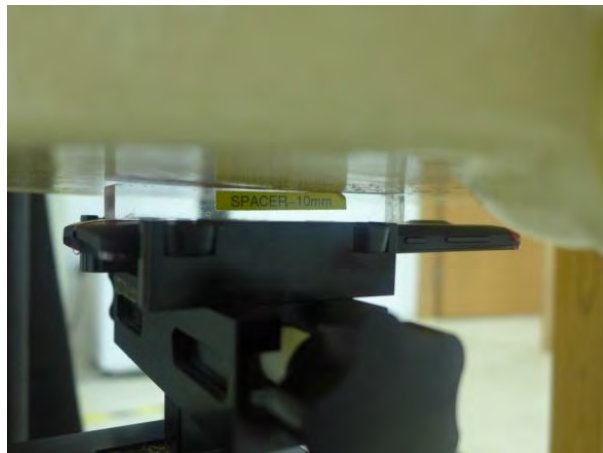



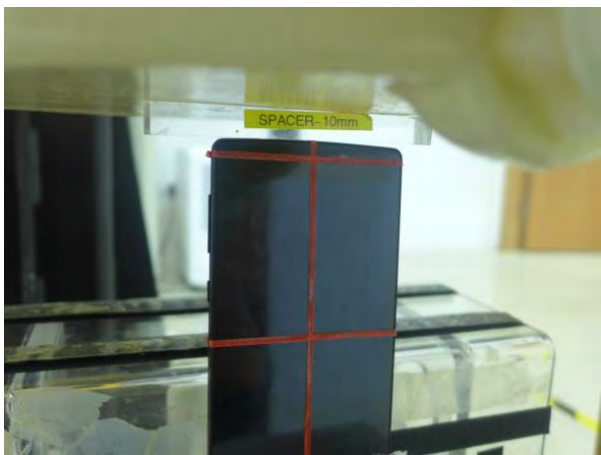
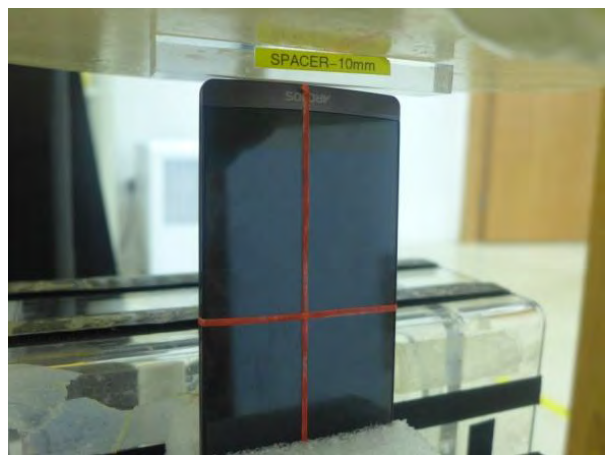
Photo 16: Back side 10mm





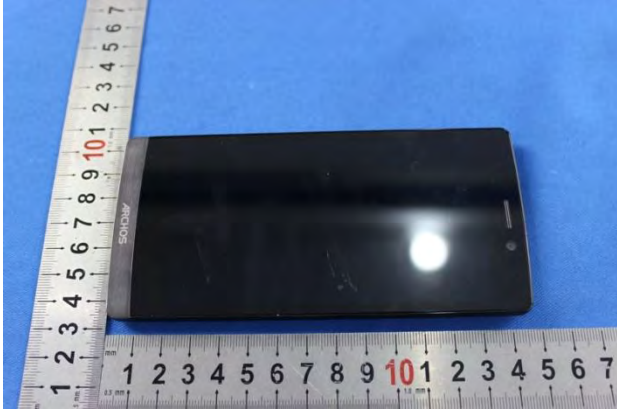


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Photo 17: Left side 10mm	Photo 18: Top side 10mm
	
Photo 19: Bottom side 10mm	NA
	NA



4. EUT Constructional Details

Photo 20: Front View	Photo 21: Back View
	
Photo 22: Accessory	N/A
	N/A