## Annex 1 Photo documentation Photo 1: Measurement System DASY 4

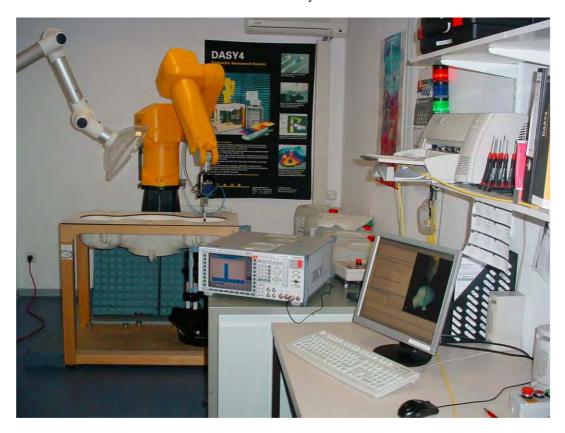


Photo 2: DUT - front view



Photo 3: DUT - front view (slide opened)



Photo 4: DUT - side view



Photo 5: DUT - side view (slide opened)



Photo 6: DUT - rear view



Photo 7: DUT - rear view (slide opened)



Photo 8: DUT - rear view (open) without battery



Photo 9: DUT - rear view (label)



## Photo 10: The battery



## Photo 11: Test position left hand touched

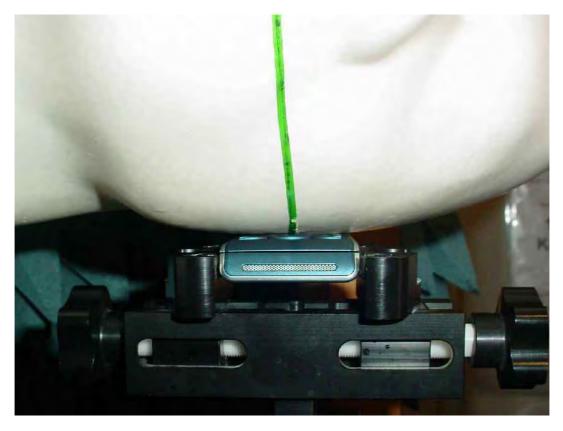


Photo 12: Test position left hand touched



Photo 13: Test position left hand touched



Photo 14: Test position left hand tilted  $15^{\circ}$ 

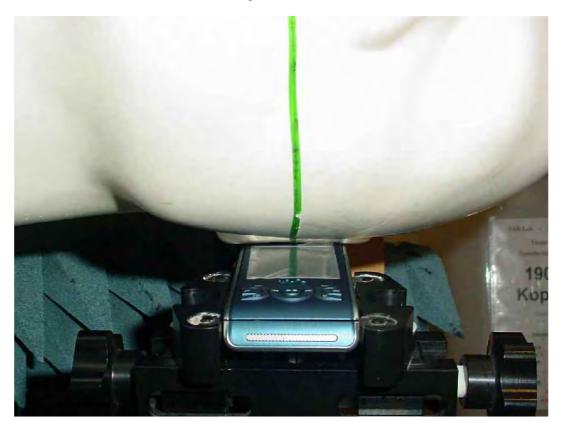


Photo 15: Test position left hand tilted  $15^{\circ}$ 



Photo 16: Test position left hand touched slide opened

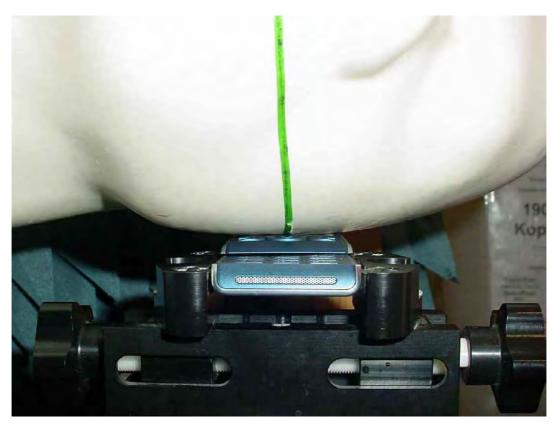




Photo 17: Test position left hand touched slide opened

Photo 18: Test position left hand touched slide opened

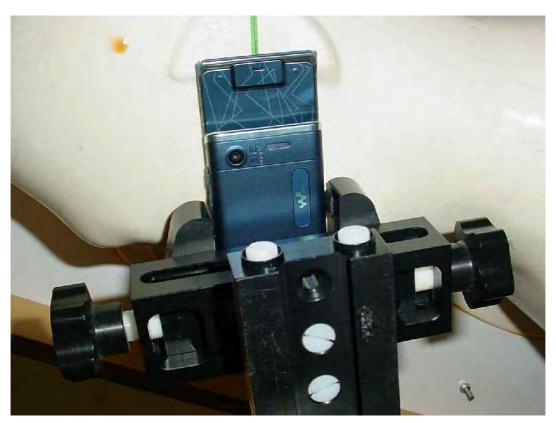


Photo 19: Test position left hand tilted  $15^{\circ}$  slide opened



Photo 20: Test position left hand tilted  $15^\circ$  slide opened



Photo 21: Test position right hand touched

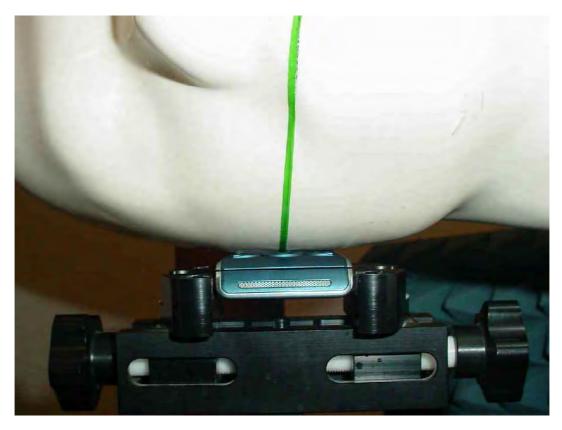


Photo 22: Test position right hand touched



Photo 23: Test position right hand touched



Photo 24: Test position right hand tilted  $15^{\circ}$ 

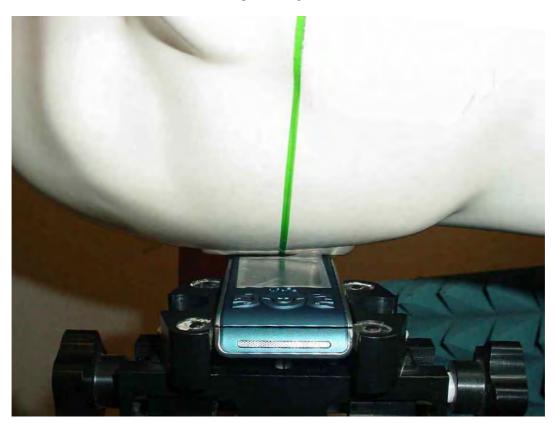


Photo 25: Test position right hand tilted  $15^{\circ}$ 



Photo 26: Test position right hand touched slide opened

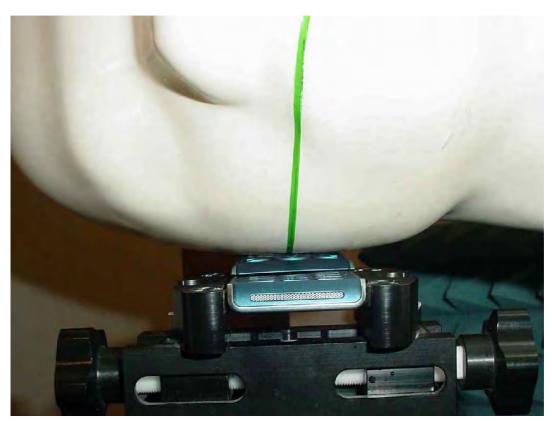


Photo 27: Test position right hand touched slide opened



Photo 28: Test position right hand touched slide opened



Photo 29: Test position right hand tilted  $15^{\circ}$  slide opened

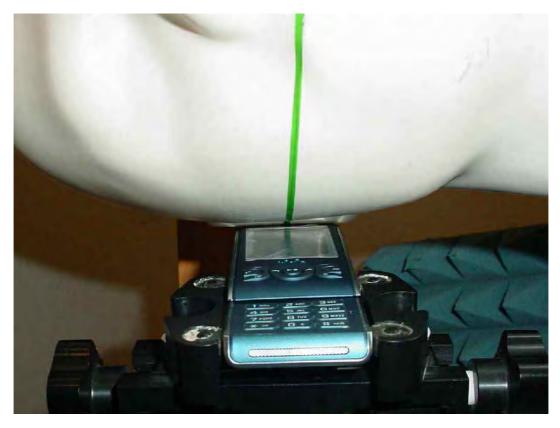


Photo 30: Test position right hand tilted  $15^{\circ}$  slide opened





Photo 31: Test position body worn front side (15 mm distance)

Photo 32: Test position body worn front side (15 mm distance)





Photo 33: Test position body worn rear side (15 mm distance)

Photo 34: Test position body worn rear side (15 mm distance)



## Annex 1.1 Liquid depth Photo 35: Liquid depth 850 MHz head simulating liquid



Photo 36: Liquid depth 850 MHz body simulating liquid





Photo 37: Liquid depth 1900 MHz head simulating liquid

Photo 38: Liquid depth 1900 MHz body simulating liquid

