

**Annex 3 Photo documentation**

Photo 1: Measurement System DASY 4



Photo 2: Measurement System DASY 4



Photo 3: DUT - left side 1st position (135°)



Photo 4: DUT - left side 2nd position (120°)



Photo 5: DUT - right side (closed)



Photo 6: DUT - left side (closed)



Photo 7: DUT - underside (closed)



Photo 8: DUT - top side (closed)



Photo 9: DUT - top side (open)



Photo 10: DUT - underside without cover



Photo 11: DUT - underside (with flash memory card)



Photo 12: DUT - memory card slot



Photo 13: Laptop Sony Vaio with DUT (vertical slot)



Photo 14: Laptop Sony Vaio with DUT (vertical slot)



Photo 15: Laptop Sony Vaio with DUT (vertical slot)



Photo 16: Laptop Sony Vaio with DUT (vertical slot)

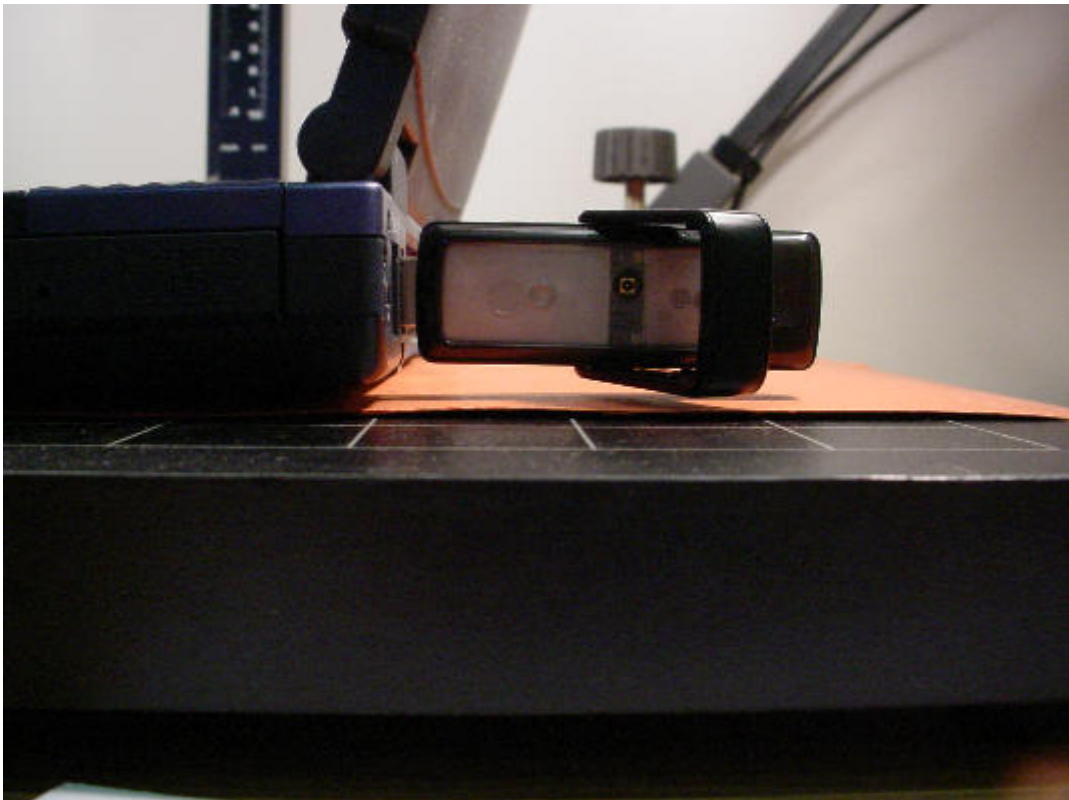




Photo 17: Laptop Sony Vaio with DUT (vertical slot)



Photo 18: Laptop Sony Vaio (label)



Photo 19: Laptop HP with DUT (horizontal slot)



Photo 20: Laptop HP with DUT (horizontal slot)



Photo 21: Laptop HP with DUT (vertical slot)



Photo 22: Laptop HP with DUT (vertical slot)

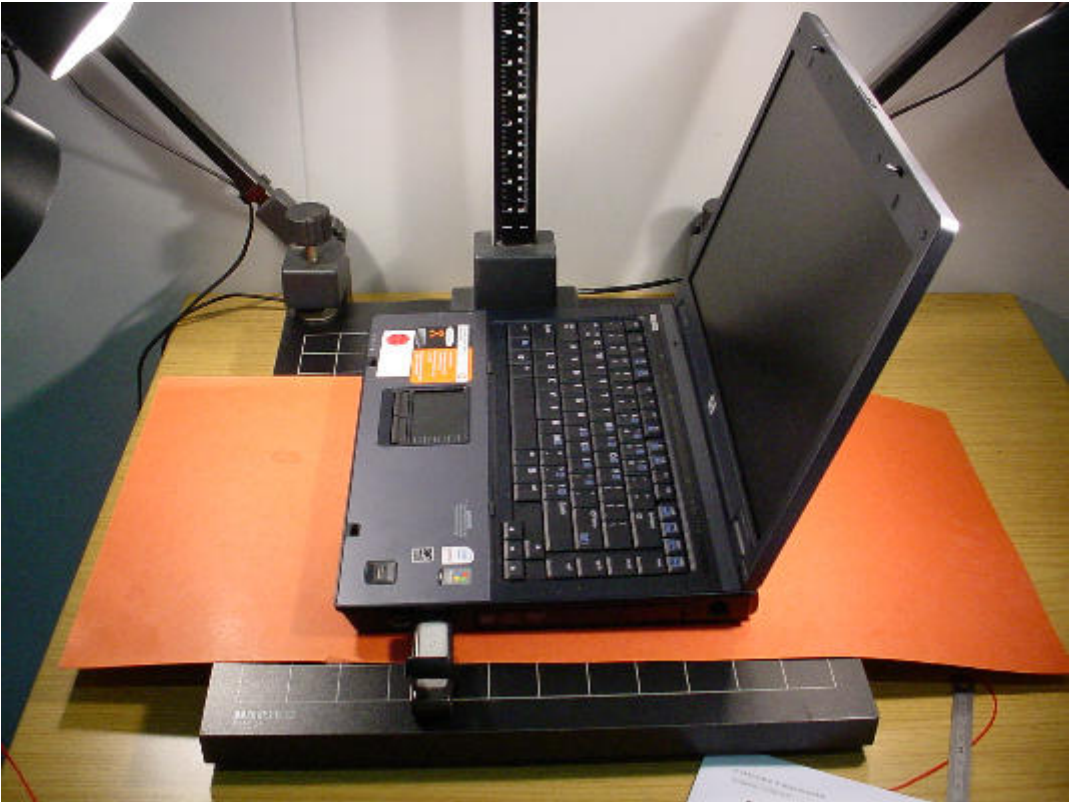


Photo 23: Laptop HP with DUT (vertical slot)

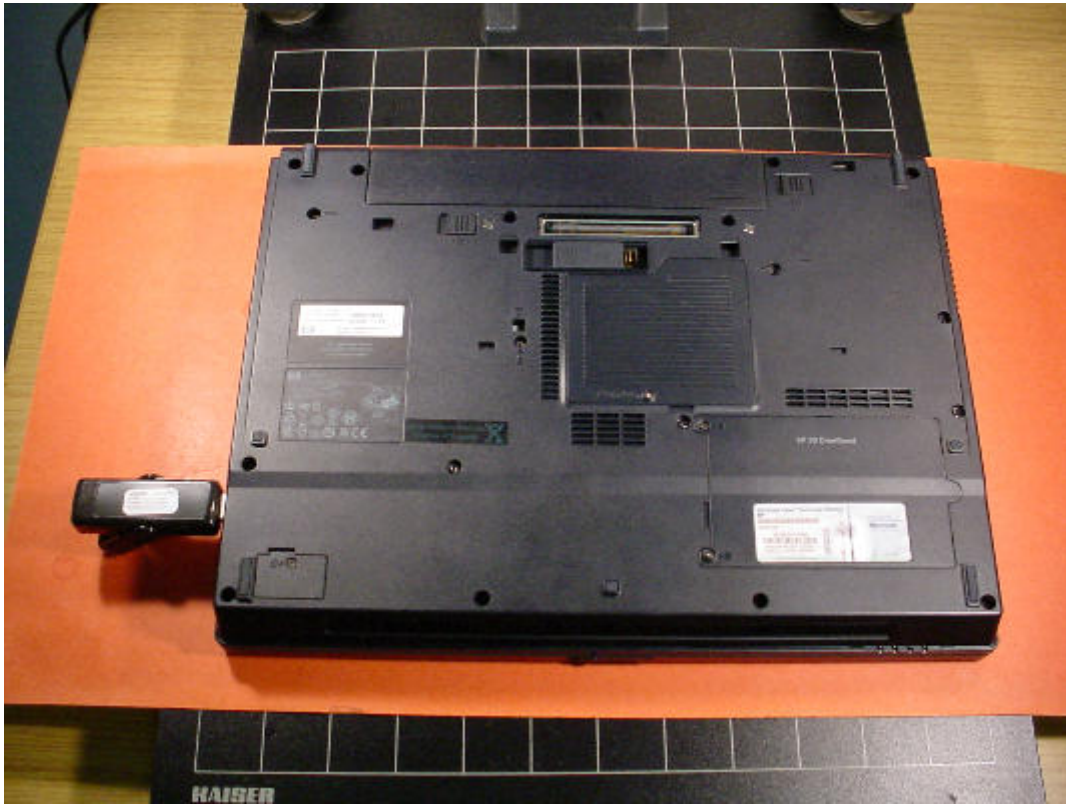


Photo 24: Laptop HP (label)



Photo 25: test position underside with horizontal slot (3 mm distance) 135° angle



Photo 26: test position underside with horizontal slot (3 mm distance) 120° angle



Photo 27: test position left side with vertical slot (5 mm distance)



Photo 28: test position left side with vertical slot (5 mm distance)



Photo 29: test set-up with 33 cm USB cable



Photo 30: test position top side (0 mm distance)



Photo 31: test position right side (11 mm distance) with additional tape to keep distance constant





**Annex 3.1 Liquid depth**

Photo 32: Liquid depth 850 MHz body simulating liquid



Photo 33: Liquid depth 1900 MHz body simulating liquid

