

CETECOM ICT Services is now

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Annex C Photo documentation

Appendix to Test Report No.: 1-3959/17-01-02



Testing Laboratory

CTC advanced GmbH

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Accredited Test Laboratory:

The testing laboratory (area of testing) is accredited according to DIN EN ISO/IEC 17025 (2005) by the Deutsche Akkreditierungsstelle GmbH (DAkkS)

The accreditation is valid for the scope of testing procedures as stated in the accreditation certificate with the registration number: D-PL-12076-01-01

Photo 1: Measurement System DASY 5

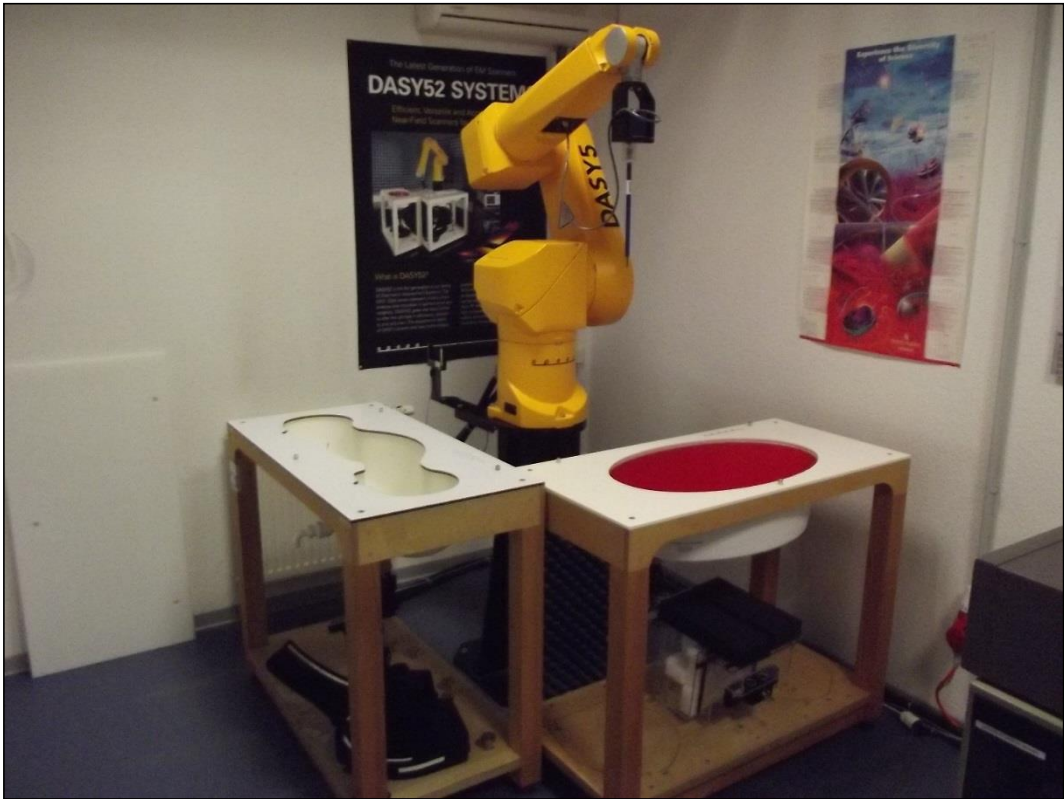


Photo 2: DUT - front view (HH)



Photo 3: DUT - HH and GUN



Photo 4: DUT - right side (HH)



Photo 5: DUT - rear view (HH)



Photo 6: DUT - rear view opened (with battery attached) (HH)



Photo 7: DUT - rear view opened (without battery attached) (HH)



Photo 8: DUT - label (HH)



Photo 9: DUT - right side (GUN)



Photo 10: DUT - rear view (GUN)



Photo 11: DUT - label (GUN)



Photo 12: DUT - bottom side opened (with battery attached) (GUN)



Photo 13: DUT - bottom side opened (without battery) (GUN)



Photo 14: DUT - rear view opened (without battery) (GUN)



Photo 15: DUT - battery



Photo 16: Measurement position – left hand touch (HH)

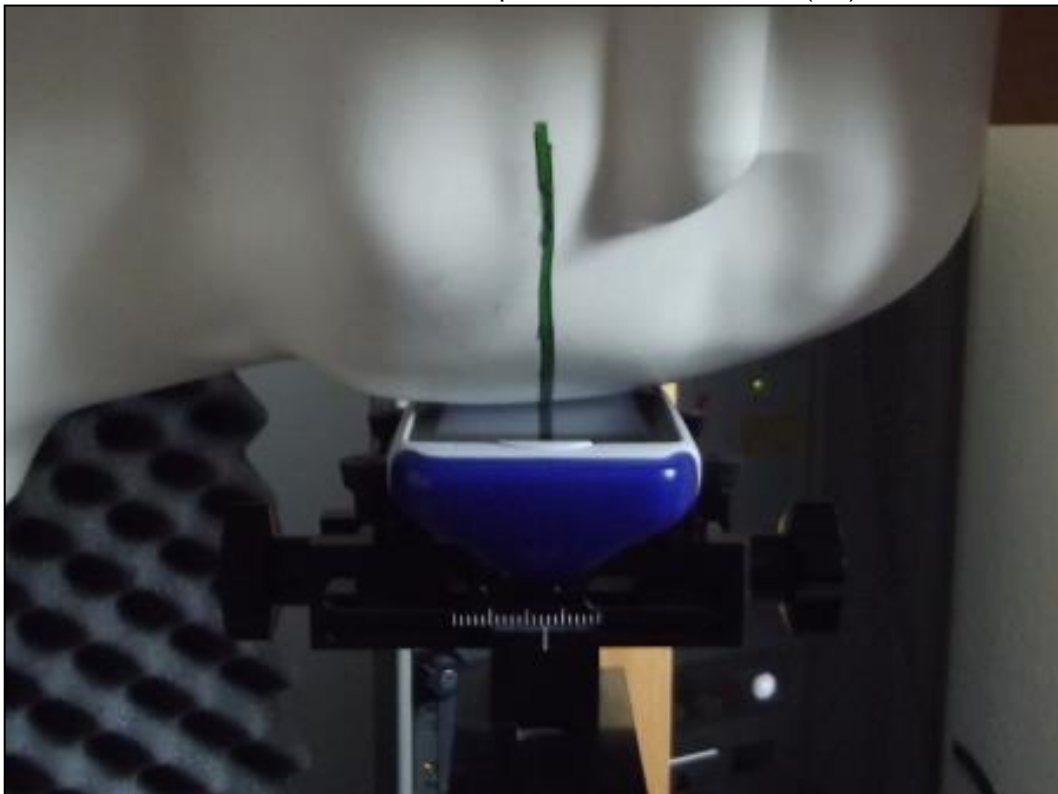


Photo 17: Measurement position – left hand touch (HH)



Photo 18: Measurement position – left hand touch (HH)



Photo 19: Measurement position – left hand tilted 15° (HH)

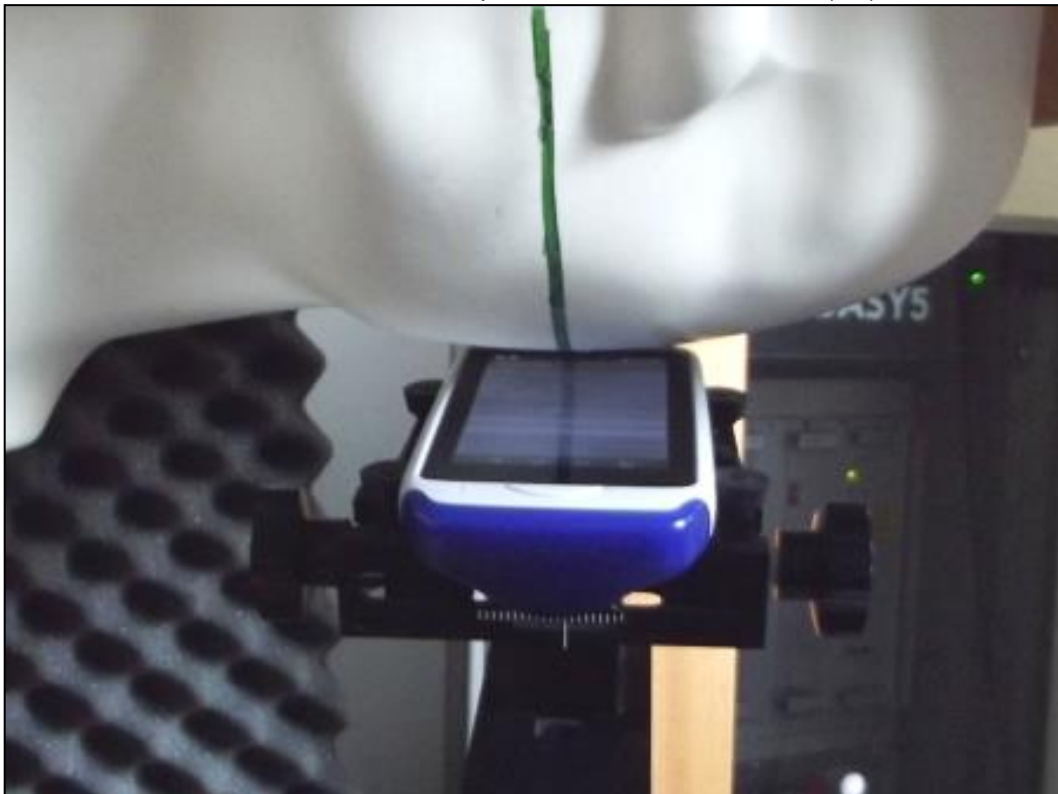


Photo 20: Measurement position – left hand tilted 15° (HH)



Photo 21: Measurement position – right hand touch (HH)

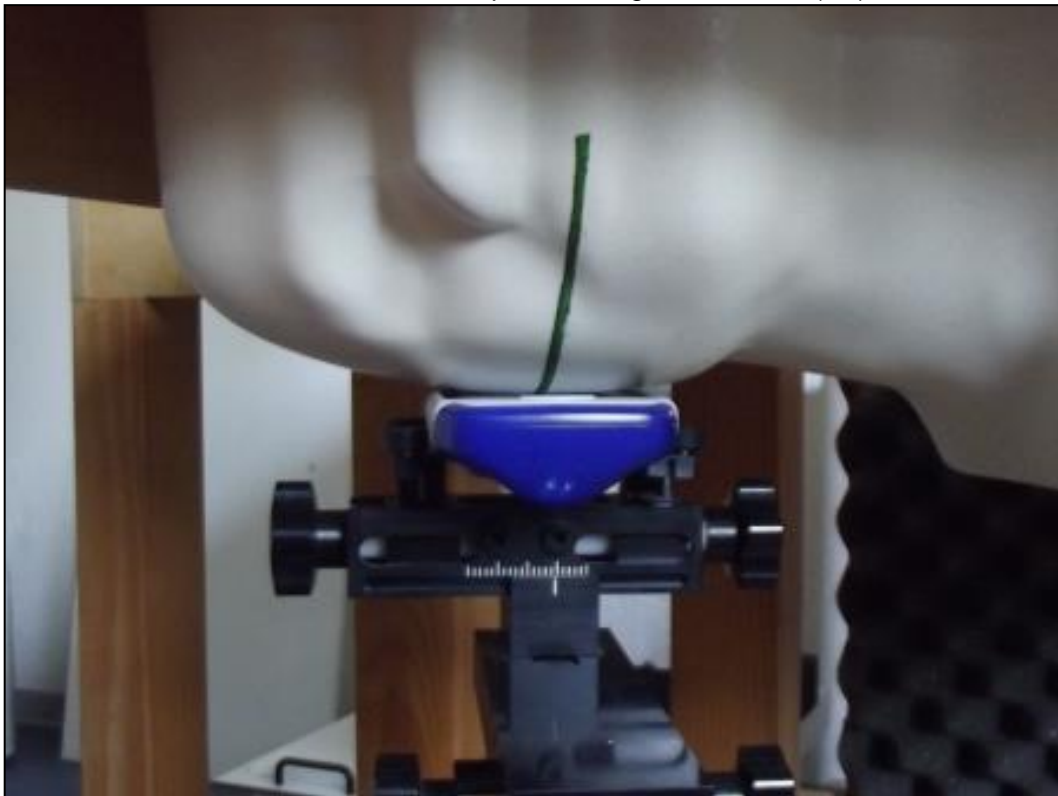


Photo 22: Measurement position – right hand touch (HH)



Photo 23: Measurement position – right hand touch (HH)



Photo 24: Measurement position – right hand tilted 15° (HH)

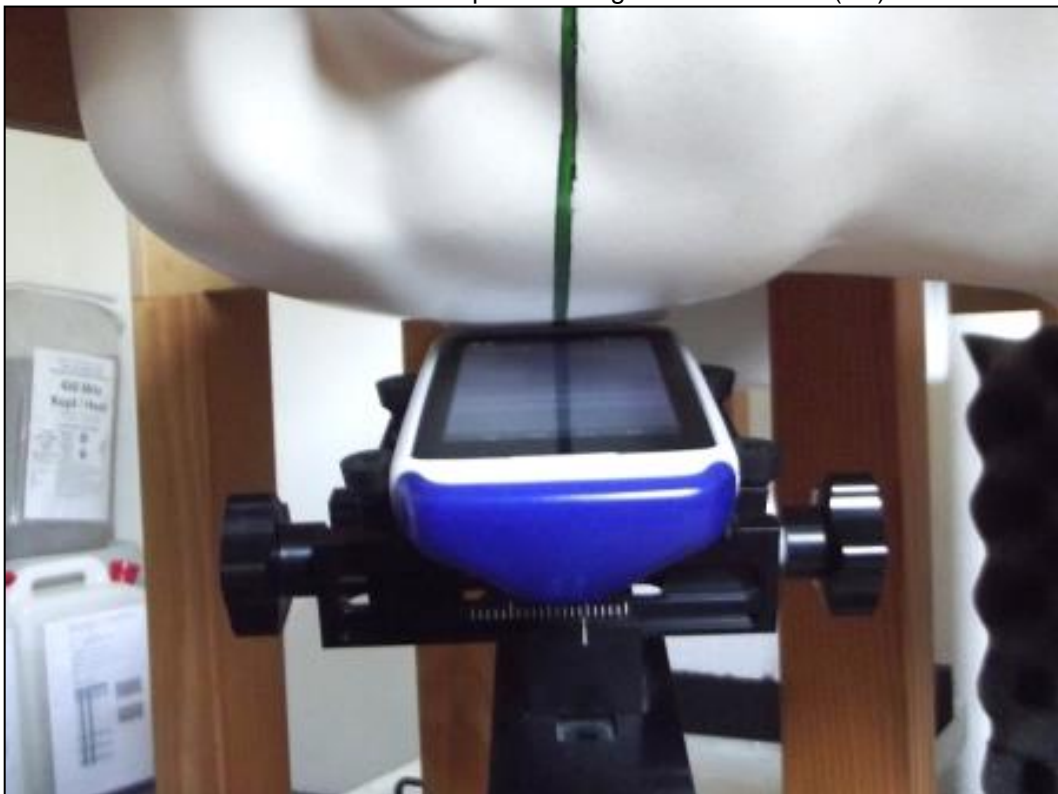


Photo 25: Measurement position – right hand tilted 15° (HH)



Photo 26: Measurement position – left hand touch (GUN)



Photo 27: Measurement position – right hand touch (GUN)



Photo 28: Measurement position - front side HH with 0mm distance



Photo 29: Measurement position - rear side HH with 0mm distance



Photo 30: Measurement position - left side HH with 0mm distance



Photo 31: Measurement position - right side HH with 0mm distance



Photo 32: Measurement position - left side GUN with 0mm distance



Photo 33: Antenna position

