

## **Annex 3 Photo documentation**

Photo 1: Measurement System DASY 4



Photo 2: DUT - front view



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Photo 3: DUT - side view



Photo 4: DUT - rear view



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Photo 5: 1st Laptop – Acer TravelMate C310



Photo 6: 1st Laptop – Acer TravelMate C310



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Photo 7: 1<sup>st</sup> Laptop – Acer TravelMate C310



Photo 8: 1st Laptop – Acer TravelMate C310 (label)



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Photo 9: 2<sup>nd</sup> Laptop – IBM 2628



Photo 10: 2<sup>nd</sup> Laptop – IBM 2628



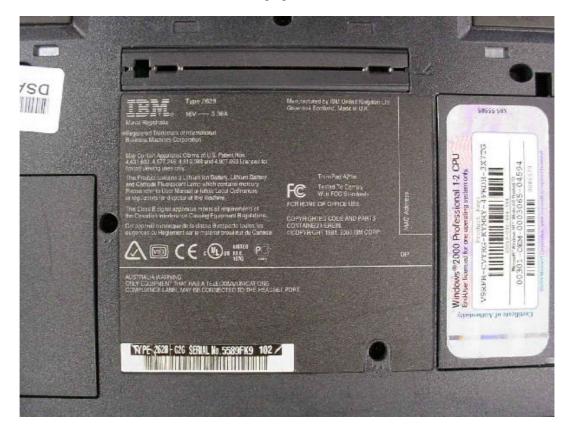
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Photo 11: 2<sup>nd</sup> Laptop – IBM 2628



Photo 12: 2<sup>nd</sup> Laptop – IBM 2628 (label)



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Photo 13: 3<sup>rd</sup> Laptop – Gateway W350A

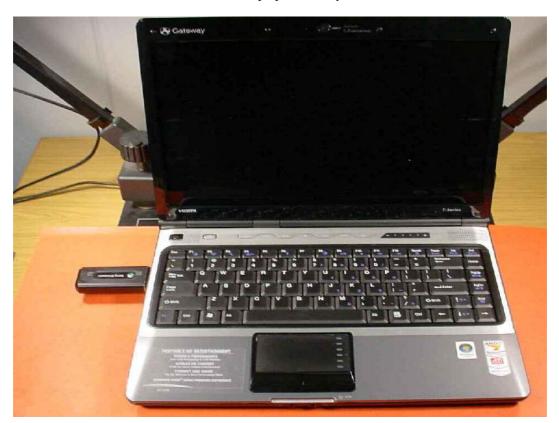


Photo 14: 3<sup>rd</sup> Laptop – Gateway W350A



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Photo 15: 3<sup>rd</sup> Laptop – Gateway W350A



Photo 16: 3<sup>rd</sup> Laptop – Gateway W350A (label)



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Photo 17: Test position underside with Acer TravelMate C310



Photo 18: Test position underside with Acer TravelMate C310



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Photo 19: Test position underside with IBM 2628



Photo 20: Test position underside with IBM 2628



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Photo 21: Test position underside with Gateway W350A



Photo 22: Test position underside with Gateway W350A



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Photo 23: Liquid depth 850 MHz body tissue simulating liquid

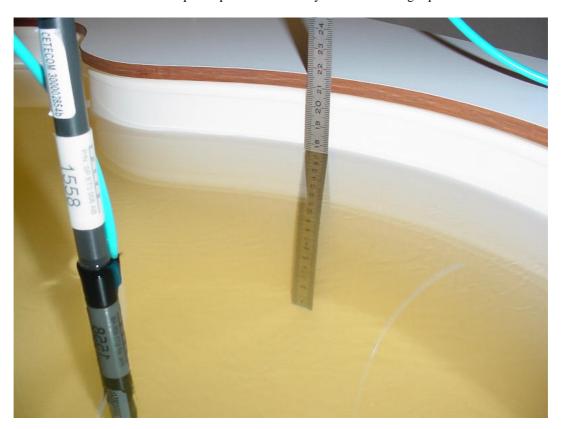


Photo 24: Liquid depth 1900 MHz body tissue simulating liquid



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