



### **Appendix D. Photo documentation**

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Photo 1: Measurement System DASY



Photo 2: Front View



Photo 3: Front View(opened 90 degree)



Photo 4: Back View

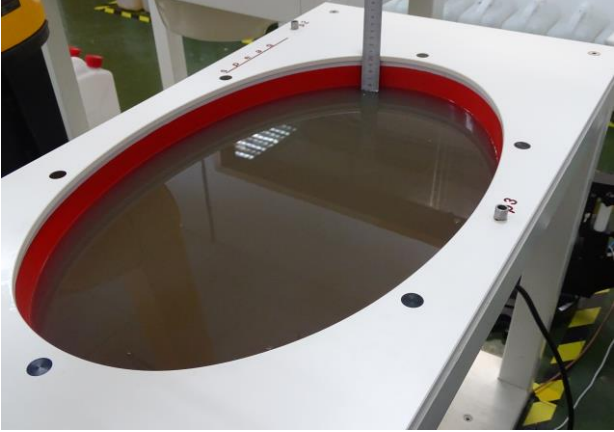


Photo 5: Bottom Side 0mm





**Liquid depth**

Photo 6: MBBL600-6000MHz Depth (15.1cm)	NA
	NA