

Annex 2 Photo documentation

2.1 Test Facility

Photo 1: Measurement System DASY5



Photo 2: Measurement System DASY5

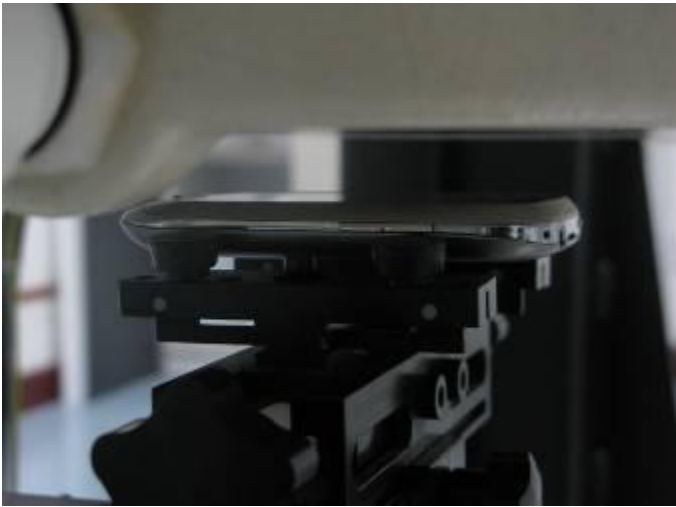




2.2 Test Positions

Photo 3: Front view 	Photo 4: Rear view 
Photo 5: Left hand touched 	Photo 6: Left hand tilted 15° 
Photo 7: Right hand touched 	Photo 8: Right hand tilted 15° 



Photo 9: Towards phantom 10mm	Photo 10: Towards ground 10mm
	
Photo 11: Left edge 10mm	Photo 12: Right edge 10mm
	
Photo 13: Bottom edge 10mm	N/A
	N/A



2.3 Liquid depth

Photo 14: Liquid HSL1900 (15cm distance) A photograph showing a yellow liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 15 cm mark at the surface level.	Photo 15: Liquid MSL1900(15cm distance) A photograph showing a white liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 15 cm mark at the surface level.
Photo 16: Liquid HSL835 (15.4cm distance) A photograph showing a yellow liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 15.4 cm mark at the surface level.	Photo 17: Liquid MSL835(15.0cm distance) A photograph showing a white liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 15.0 cm mark at the surface level.
Photo 18: Liquid HSL2450 (150.2cm distance) A photograph showing a white liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 150.2 cm mark at the surface level.	Photo 19: Liquid MSL2450(15.1cm distance) A photograph showing a yellow liquid in a white container. A vertical ruler is placed in the center of the liquid, with the 15.1 cm mark at the surface level.