

Appendix D: Photo documentation

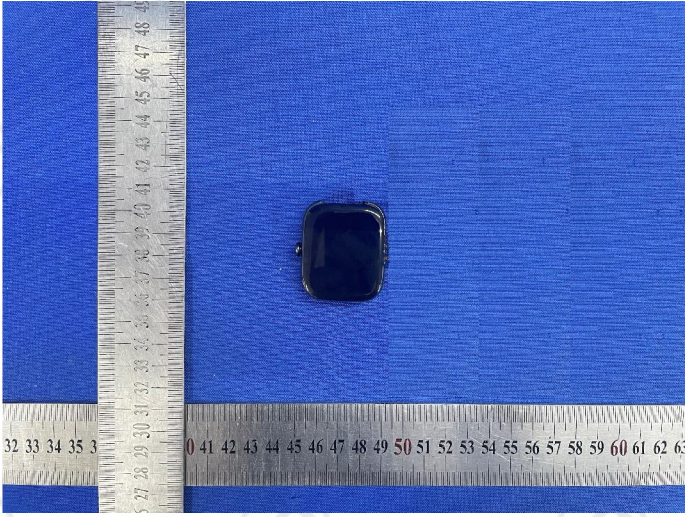
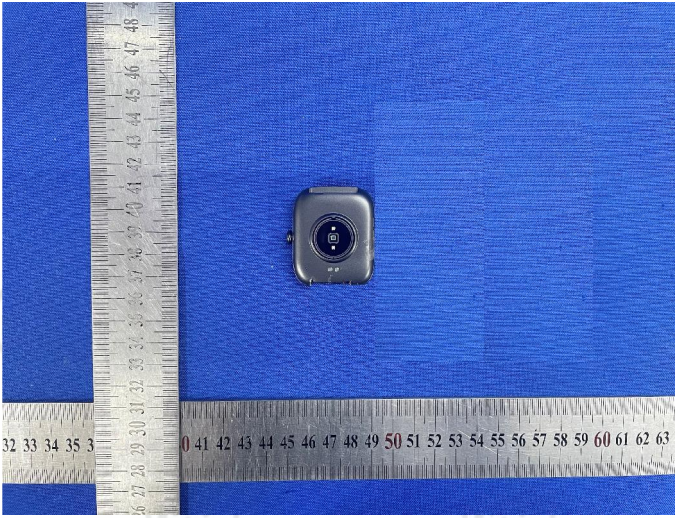
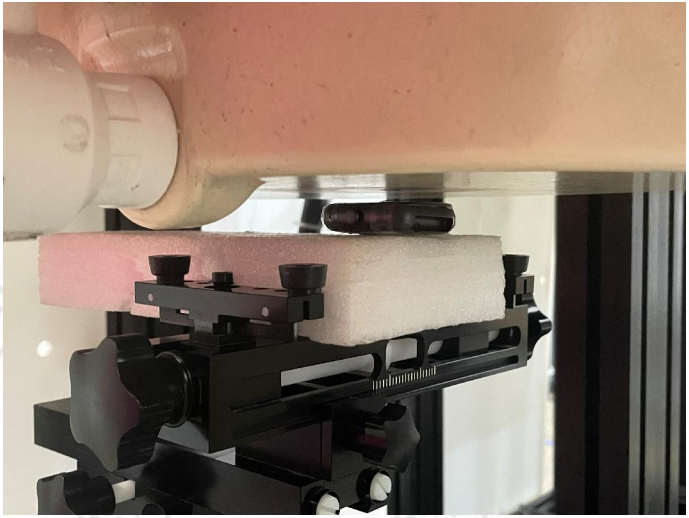
Photo 1: Measurement System DASY5 SAR 	Photo 2: Front view 
Photo 3: Rear View 	Photo 4: Front Side 5mm 

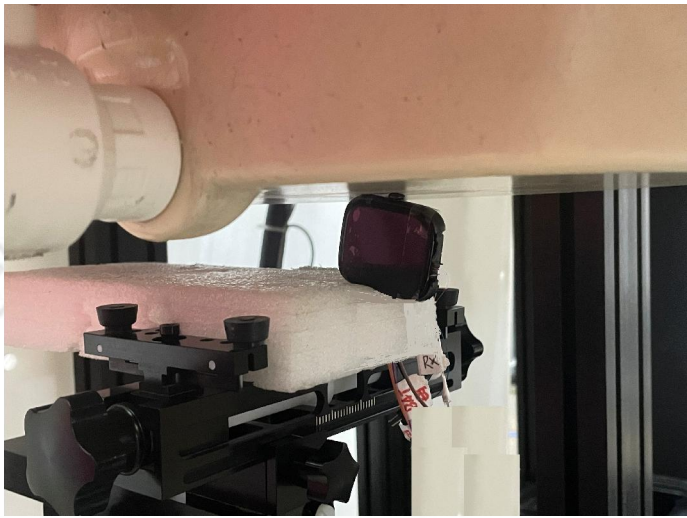
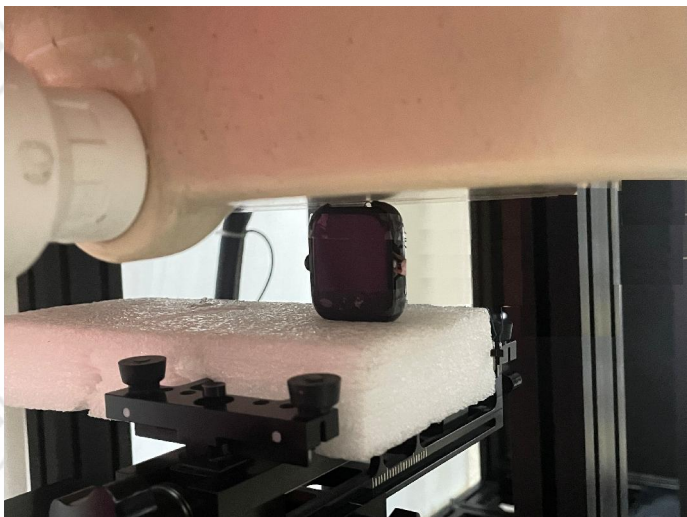
Photo 5: Back Side 0mm  A close-up photograph showing the back side of a sample at the 0mm mark. A black mechanical fixture is positioned below a white foam sample, which is resting on a pink base. A white cylindrical component is visible on the left side of the frame.	Photo 6: Left Side 0mm  A close-up photograph showing the left side of a sample at the 0mm mark. A black mechanical fixture is positioned below a white foam sample, which is resting on a pink base. A white cylindrical component is visible on the left side of the frame.
Photo 7: Right Side 0mm  A close-up photograph showing the right side of a sample at the 0mm mark. A black mechanical fixture is positioned below a white foam sample, which is resting on a pink base. A white cylindrical component is visible on the left side of the frame.	Photo 8: Top Side 0mm  A close-up photograph showing the top side of a sample at the 0mm mark. A black mechanical fixture is positioned below a white foam sample, which is resting on a pink base. A white cylindrical component is visible on the left side of the frame.

Photo 9: Bottom Side 0mm



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