

## Appendix D. Photographs of the Test Set-Up

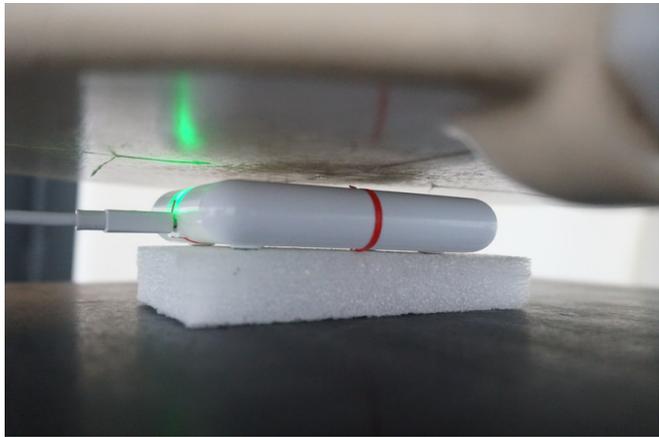
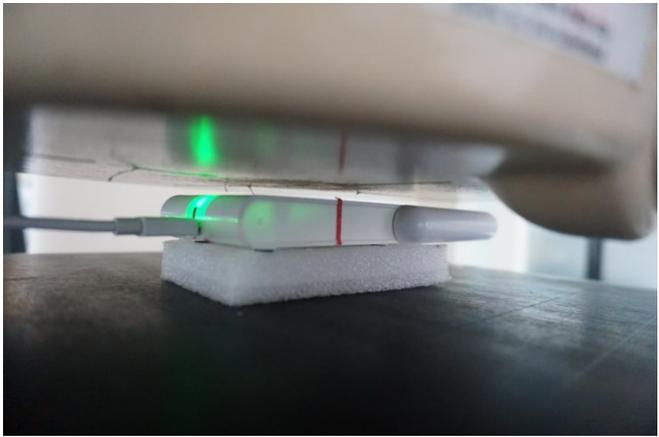
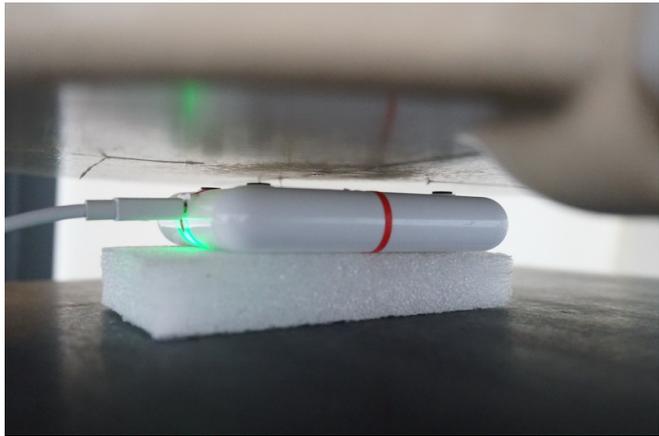
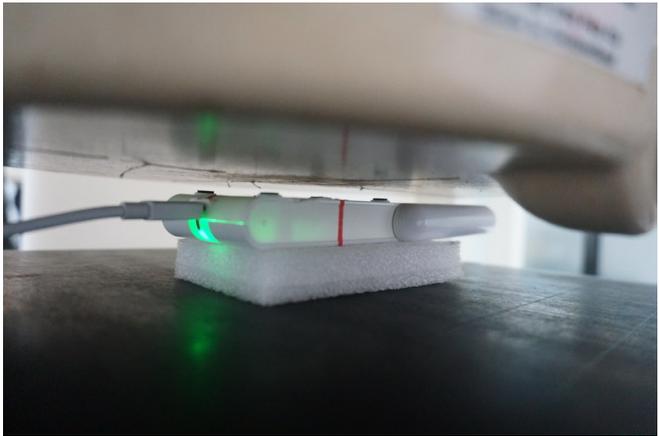
Photo 1: Front Face_0.5cm	Photo 2: Front Face-open_0.5cm
 A close-up photograph of a white mobile phone lying on a white foam block. A green laser line is projected across the front face of the phone, indicating the measurement distance.	 A close-up photograph of the same mobile phone on the foam block, but with the back cover removed. The green laser line is projected across the front face.
Photo 3: Rear Face_0.5cm	Photo 4: Rear Face-open_0.5cm
 A close-up photograph of the mobile phone on the foam block, viewed from the rear. The green laser line is projected across the back cover.	 A close-up photograph of the mobile phone on the foam block, viewed from the rear with the back cover removed. The green laser line is projected across the rear face.
Photo 5: Left Side_0.5cm	Photo 6: Left Side-open_0.5cm
 A photograph showing the left side of the mobile phone mounted on a black test fixture. A green laser line is projected across the left edge of the phone.	 A photograph showing the left side of the mobile phone on the test fixture with the back cover removed. The green laser line is projected across the left edge.

Photo 7: Right Side\_0.5cm



Photo 8: Right Side-open\_0.5cm



Photo 9: Top Side\_0.5cm



Photo 10: Top Side-open\_0.5cm



Photo 11: Rear Face-Vertical

