

## Appendix D: SAR Test Setup



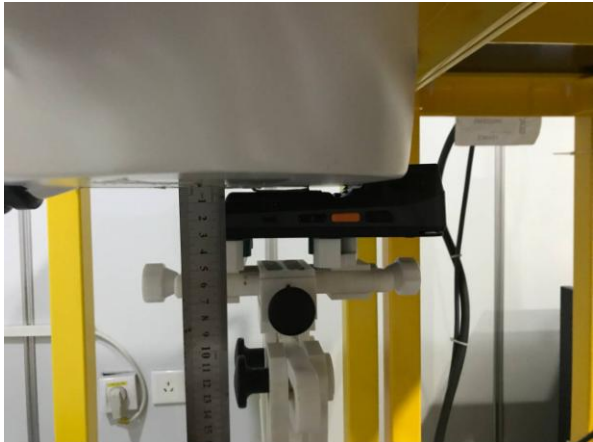
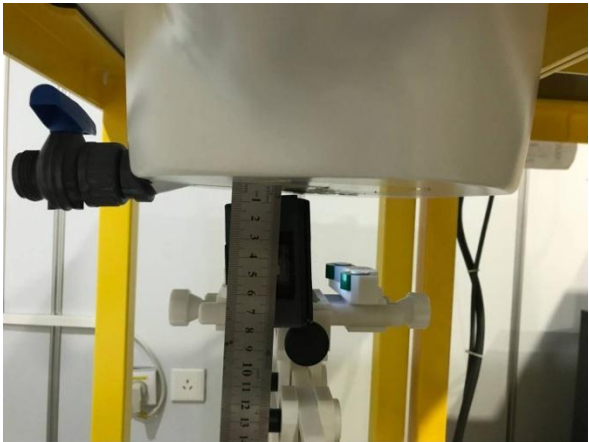


<p>Photo 1: Measurement System SATIMO</p>	<p>Photo 2: Face Side 5mm</p>
 A photograph showing a white KUKA robotic arm mounted on a table in a laboratory setting. The arm is positioned over a white measurement system. In the background, there are various electronic equipment and a computer monitor.	 A close-up photograph of the measurement system. A white rectangular object is mounted on a black base. A vertical ruler is visible on the left side, showing measurements from 1 to 10 cm. The setup is supported by yellow vertical bars.
<p>Photo 3: Back Side 5mm</p>	<p>Photo 4: Edge B 5mm</p>
 A close-up photograph of the measurement system from the back side. A white rectangular object is mounted on a black base. A vertical ruler is visible on the left side, showing measurements from 1 to 10 cm. The setup is supported by yellow vertical bars.	 A close-up photograph of the measurement system from the edge B side. A white rectangular object is mounted on a black base. A vertical ruler is visible on the left side, showing measurements from 1 to 10 cm. The setup is supported by yellow vertical bars.
<p>Photo 5: Edge C 5mm</p>	<p>Photo 6: Edge D 5mm</p>
 A close-up photograph of the measurement system from the edge C side. A white rectangular object is mounted on a black base. A vertical ruler is visible on the left side, showing measurements from 1 to 10 cm. The setup is supported by yellow vertical bars.	 A close-up photograph of the measurement system from the edge D side. A white rectangular object is mounted on a black base. A vertical ruler is visible on the left side, showing measurements from 1 to 10 cm. The setup is supported by yellow vertical bars.

Photo 7: Up Side



Photo 8: Down Side

