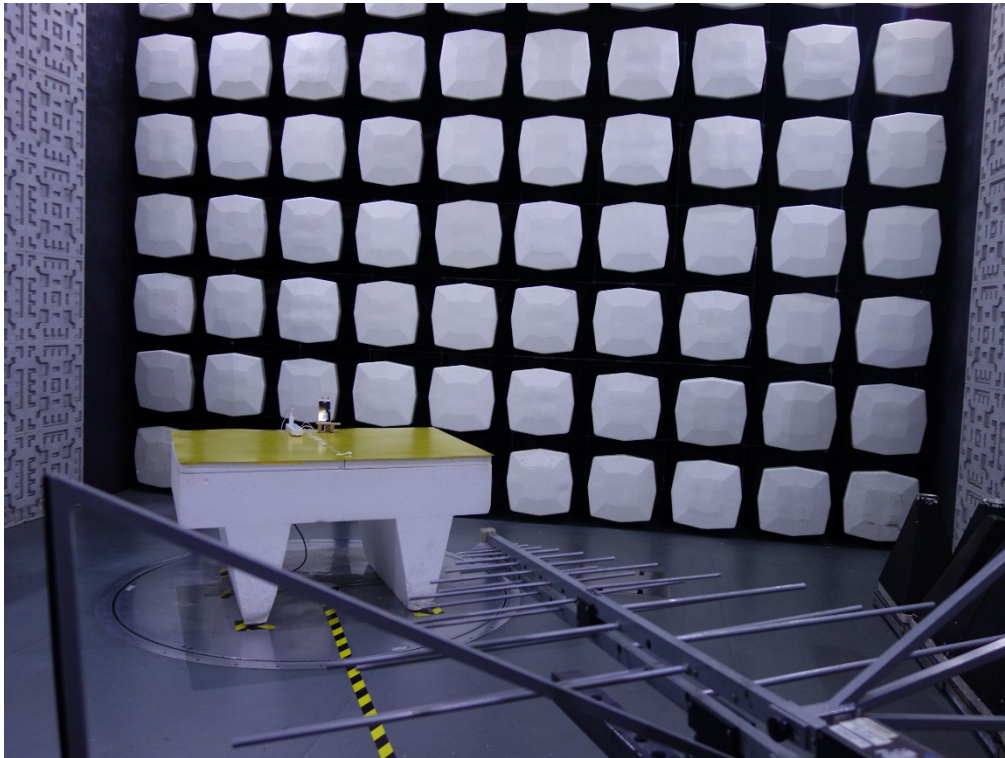


Photographs EUT Test Setup

Model No: Hisense F18

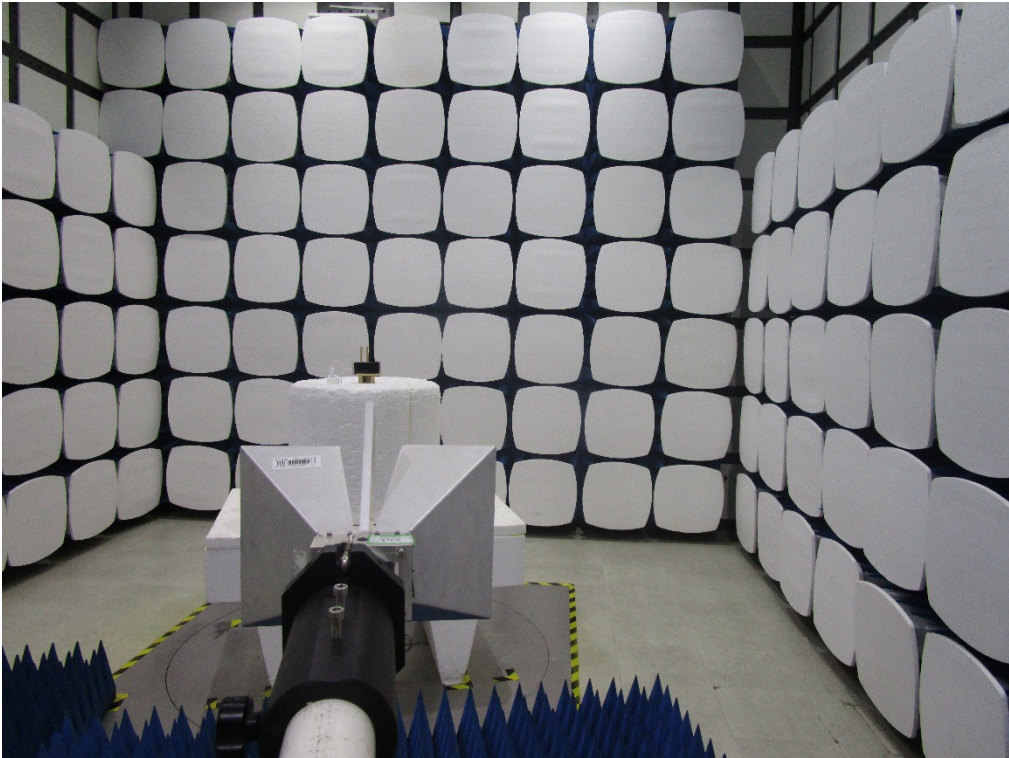
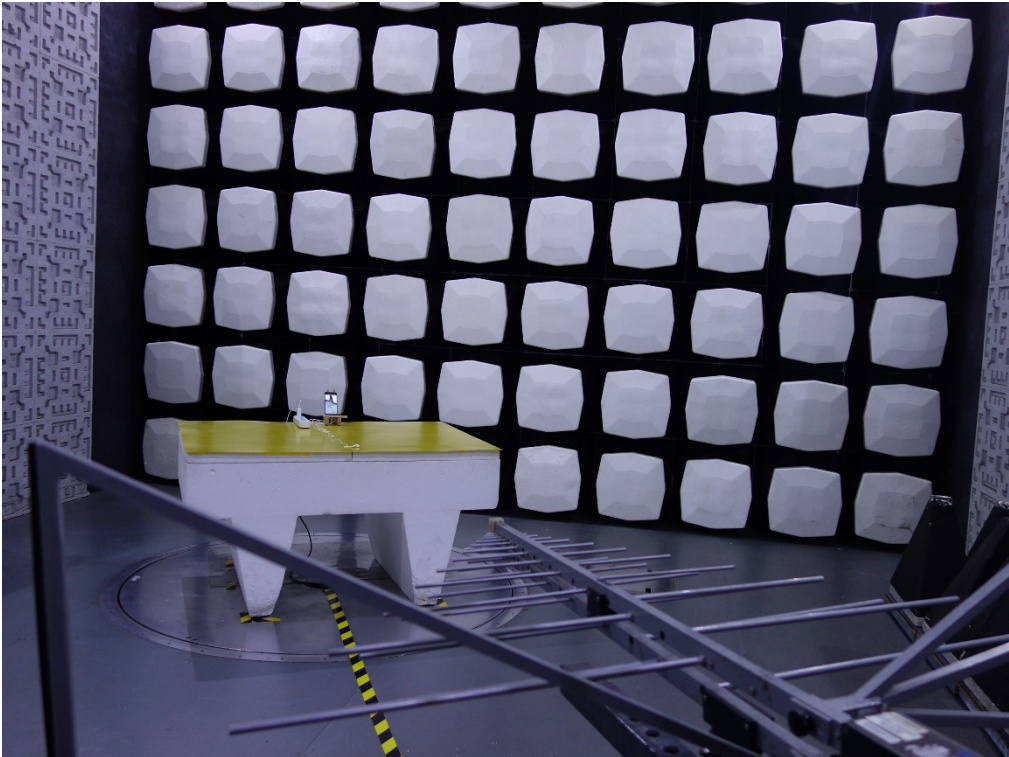
Radiated Emission:



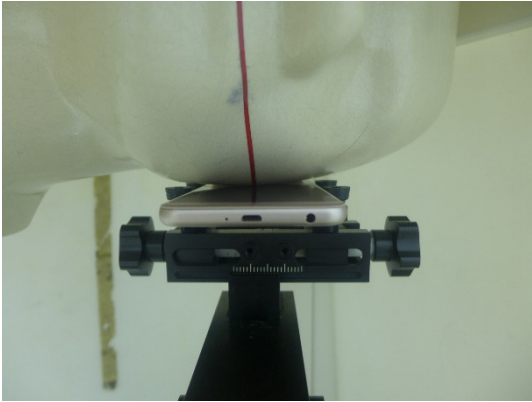
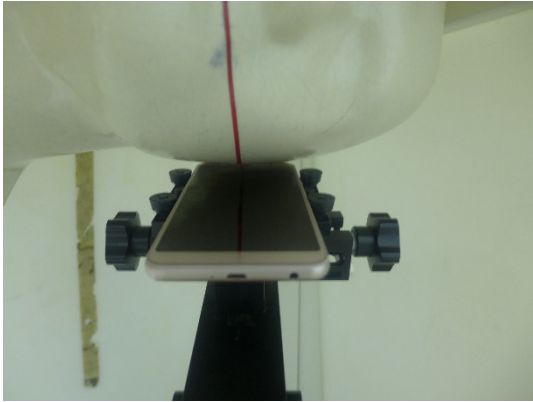
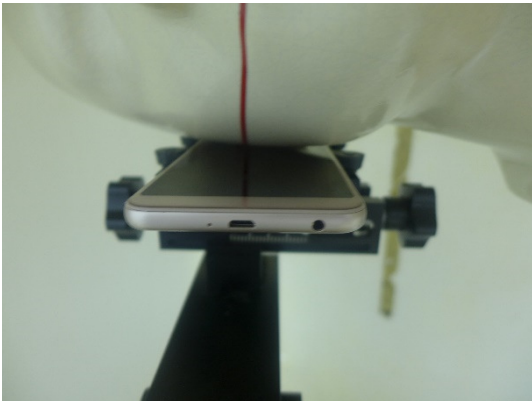
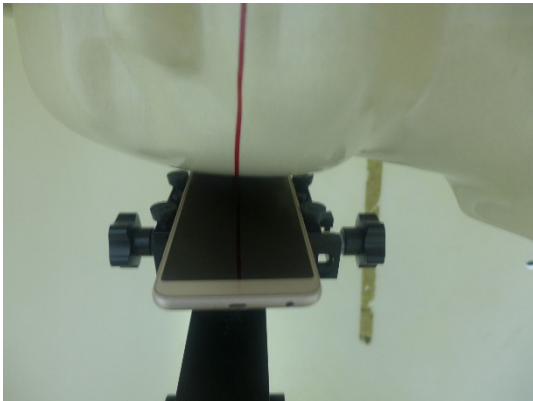
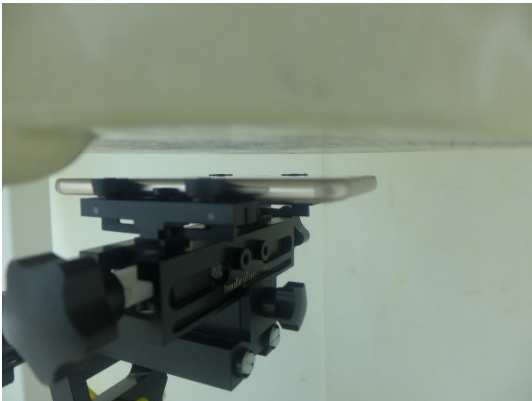
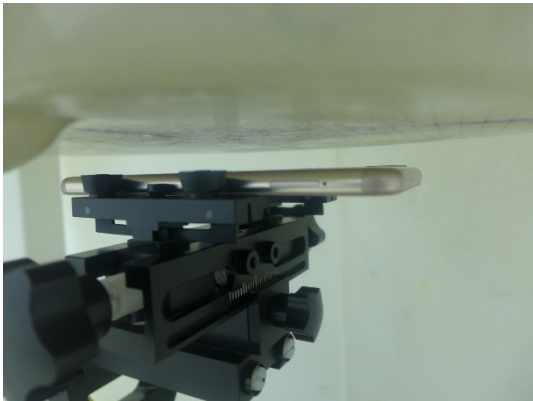
Conducted Emission



Radiated Spurious Emissions



SAR

<p>Photo 1: Left touch cheek</p>	<p>Photo 2: Left tilted 15 degree</p>
 A photograph showing a smartphone mounted on a black mechanical fixture. The phone is positioned horizontally, touching the left cheek of a white mannequin head. A red vertical line is drawn on the mannequin's face, passing through the center of the phone.	 A photograph showing the same smartphone and fixture setup as in Photo 1, but the phone is tilted upwards at a 15-degree angle relative to the horizontal. The red vertical line remains on the mannequin's face.
<p>Photo 3: Right touch cheek</p>	<p>Photo 4: Right tilted 15 degree</p>
 A photograph showing the smartphone and fixture touching the right cheek of the white mannequin head. The red vertical line is on the mannequin's face.	 A photograph showing the smartphone and fixture tilted upwards at a 15-degree angle, touching the right cheek of the mannequin. The red vertical line is on the mannequin's face.
<p>Photo 5: Front side 15mm</p>	<p>Photo 6: Back side 15mm</p>
 A close-up photograph of the smartphone and fixture from a front-side perspective, showing the phone's front edge and the mounting mechanism. The distance from the camera to the phone is 15mm.	 A close-up photograph of the smartphone and fixture from a back-side perspective, showing the phone's back edge and the mounting mechanism. The distance from the camera to the phone is 15mm.
<p>Photo 7: Front side 10mm</p>	<p>Photo 8: Back side 10mm</p>

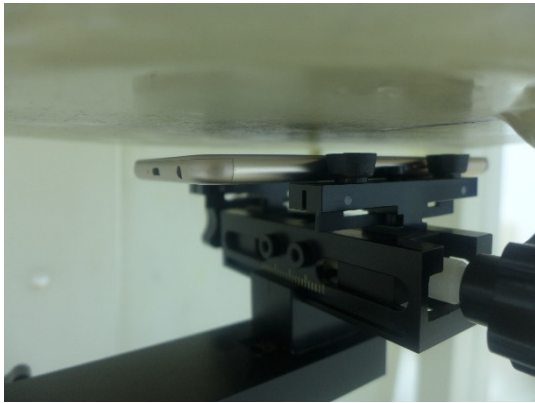


Photo 9: Left side 10mm

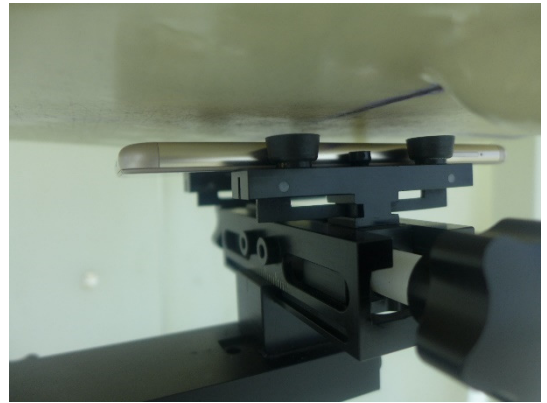


Photo 10: Right side 10mm

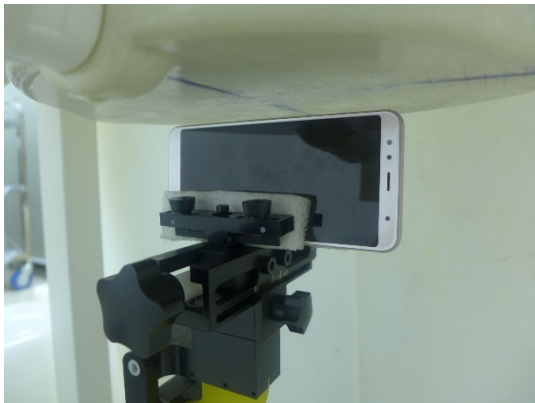


Photo 11: Top side 10mm



Photo 12: Bottom side 10mm

