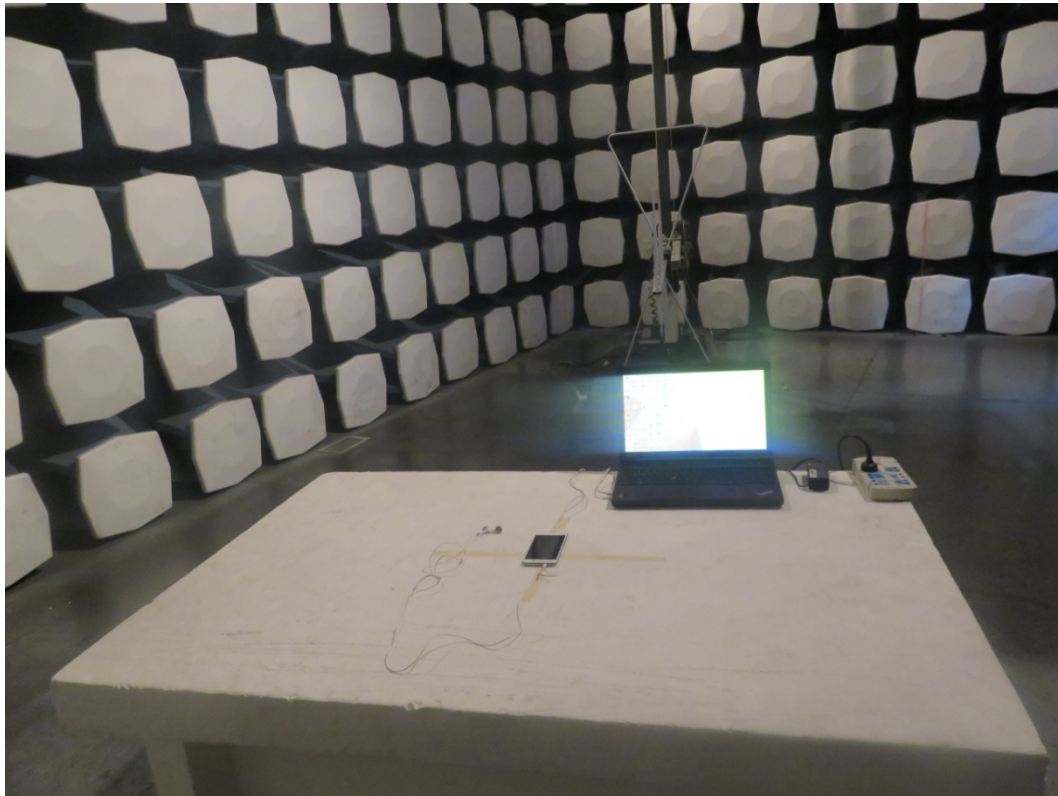




Test Setup Photo	
Company:	ZTE Corporation
FCC ID:	SRQ-BLADEA522

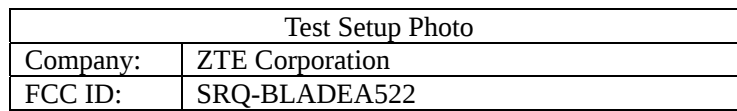
1. Part15B Radiated emissions



a: Below 1GHz



b: Above 1GHz

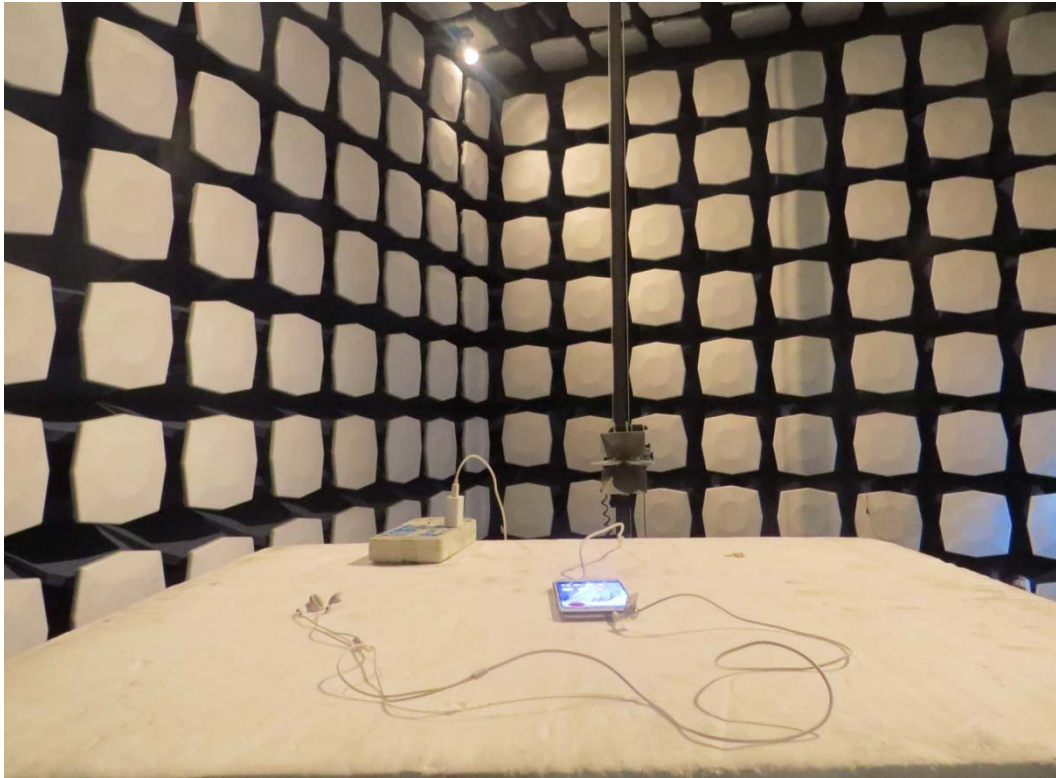


A photograph of an anechoic chamber. The walls, floor, and ceiling are covered with white, pyramid-shaped electromagnetic wave absorbers designed to eliminate reflections. In the center of the room, a metal stand holds a device. In the foreground, a white table holds a smartphone connected to a power supply unit (PSU) via a cable. The PSU is a small, white, rectangular device with a digital display and several buttons. The smartphone is a black iPhone. The floor is dark and reflective.

30MHz-1GHz

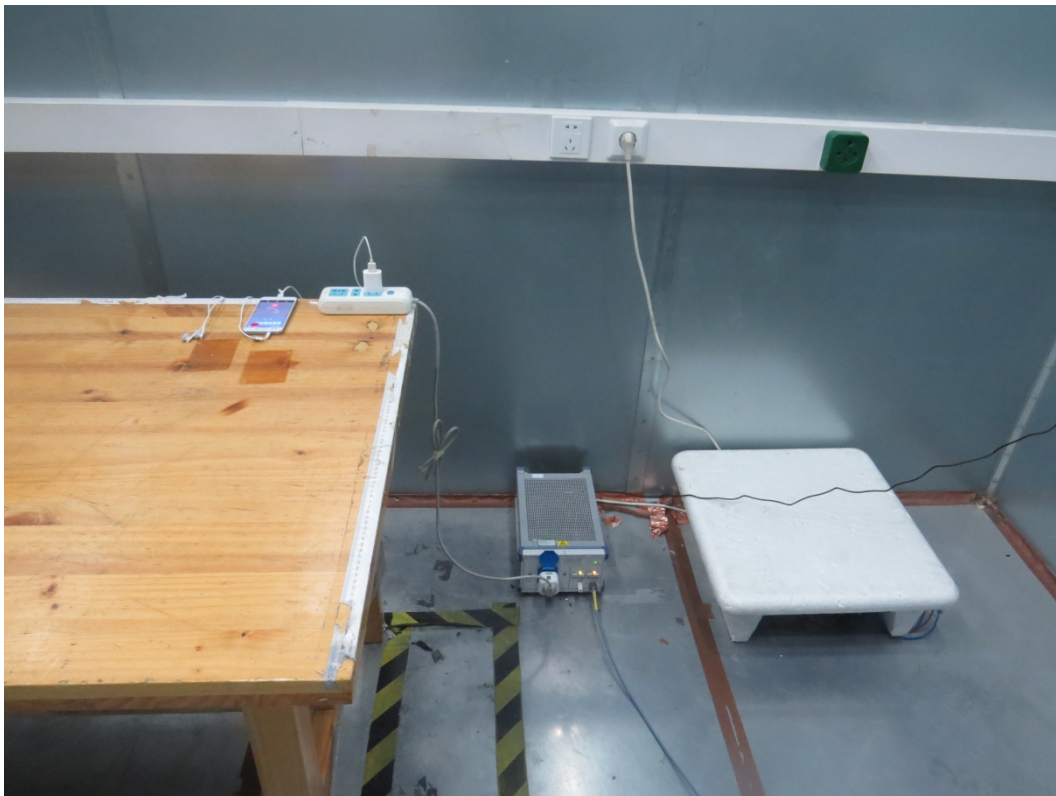


Test Setup Photo	
Company:	ZTE Corporation
FCC ID:	SRQ-BLADEA522



Above 1GHz

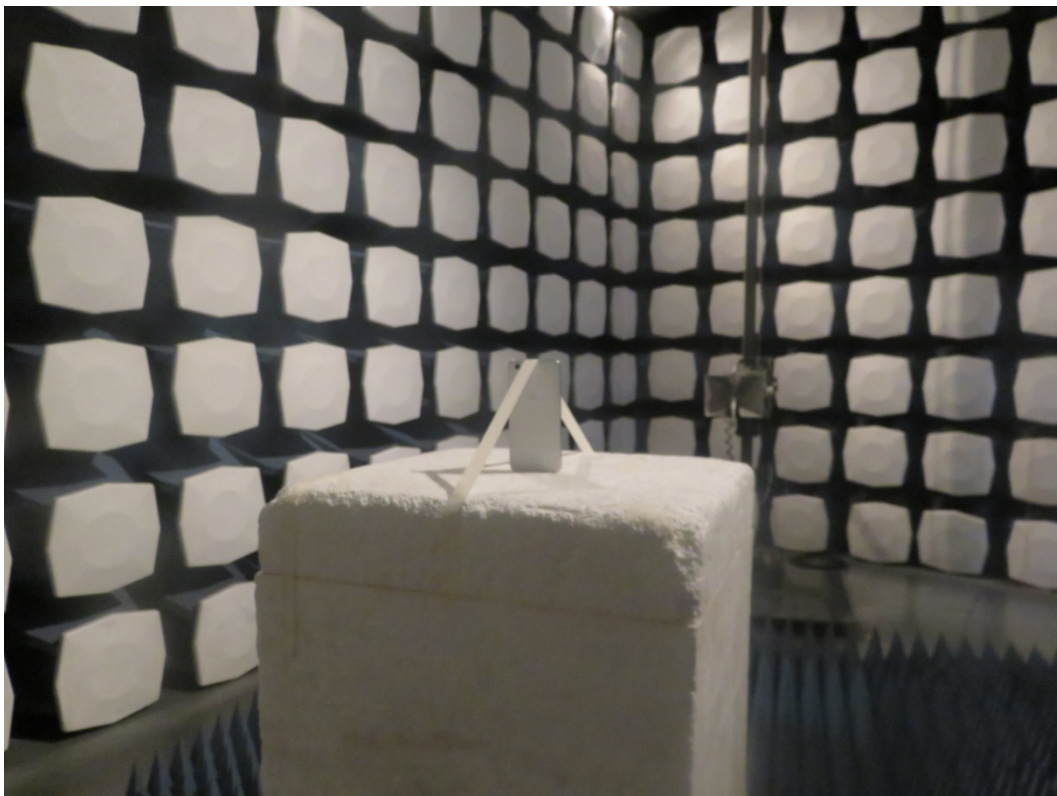
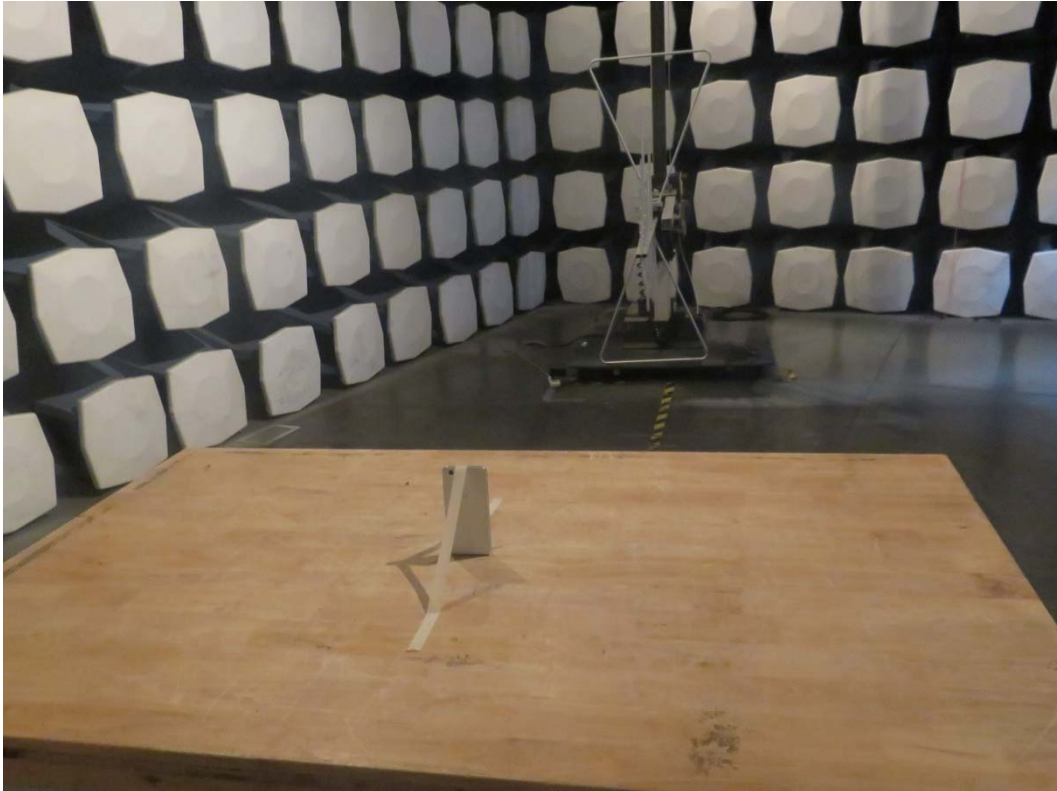
4. Part15C Conducted Emission





Test Setup Photo	
Company:	ZTE Corporation
FCC ID:	SRQ-BLADEA522

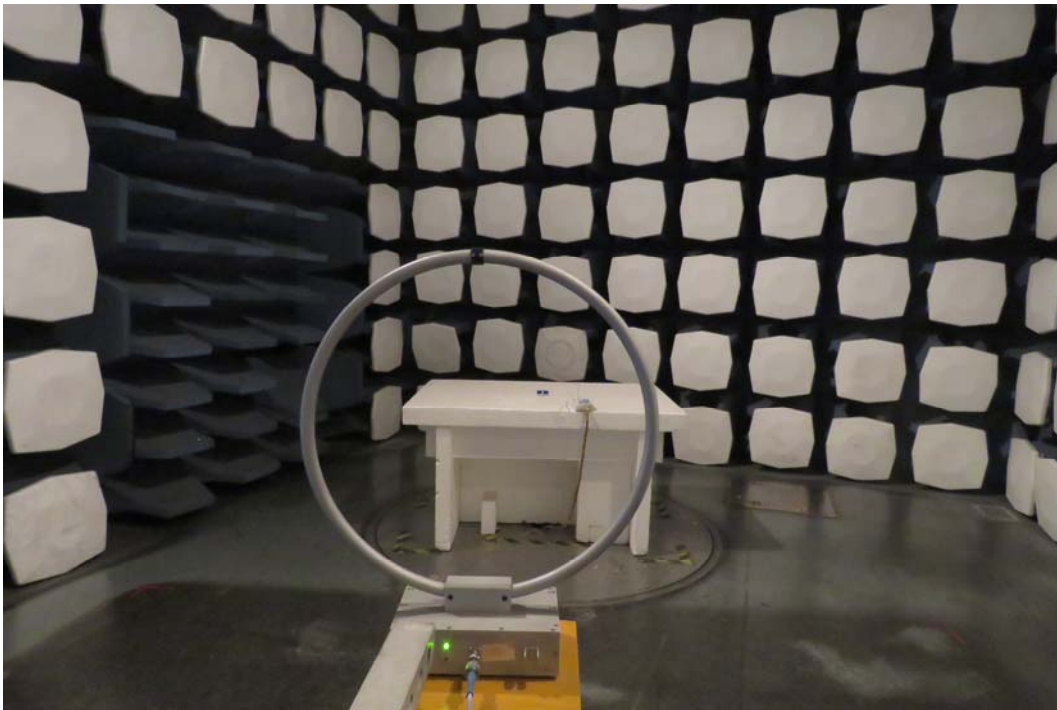
5. Part22/24/27 Radiated Spurious Emissions



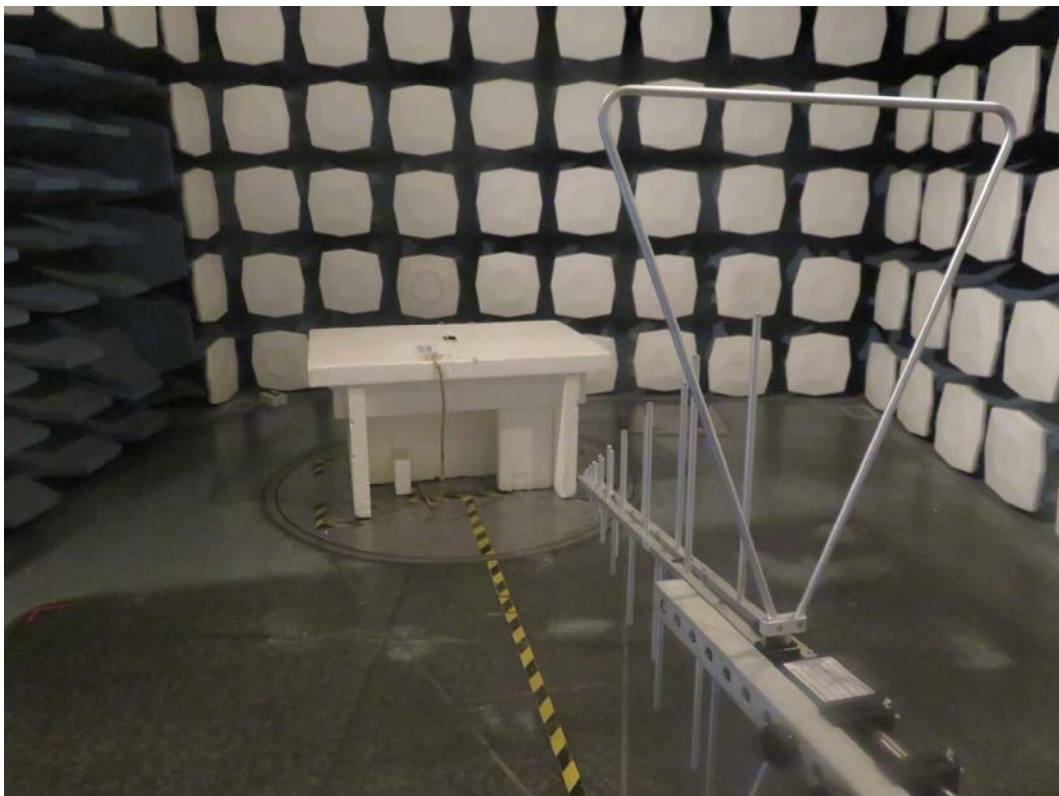


Test Setup Photo	
Company:	ZTE Corporation
FCC ID:	SRQ-BLADEA522

6. Part15C NFC Radiated emissions



9kHz - 30MHz



30M Hz-1GHz



Test Setup Photo	
Company:	ZTE Corporation
FCC ID:	SRQ-BLADEA522

7. Part15C NFC Conducted Emission

