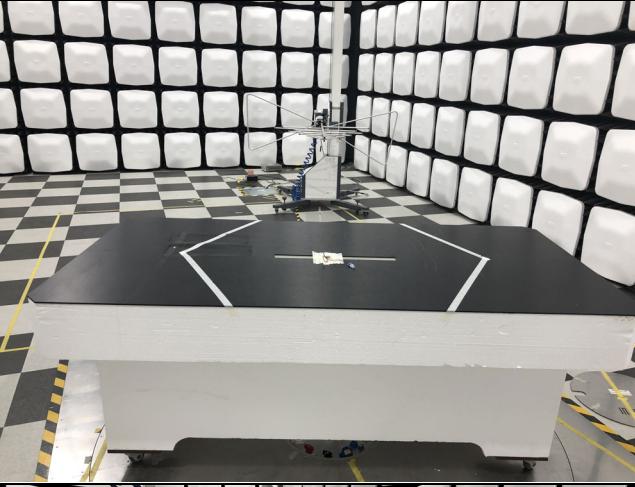
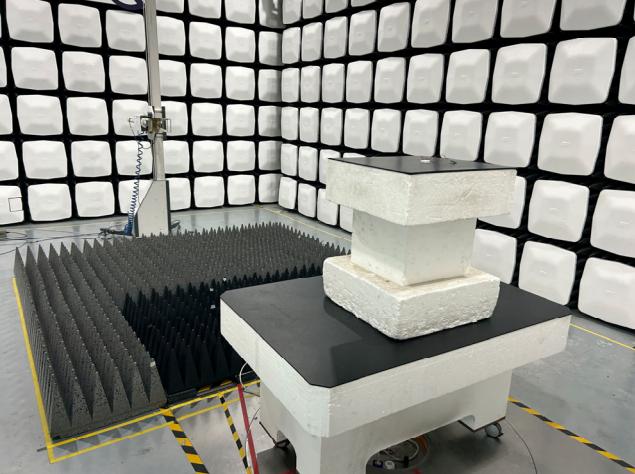


Radiated emission	Conducted emissions
 A photograph of a radiated emission test setup in an anechoic chamber. The test object is a white rectangular device mounted on a black turntable. The turntable is positioned in front of a large, white, rectangular absorber panel. The chamber walls are covered with a black and white checkered pattern. The floor is also black and white checkered. A yellow and black striped safety tape is visible on the left side. The KESK logo is visible on the top left of the absorber panel.	 A photograph of a conducted emissions test setup. A wooden table is positioned in a room with grey walls. A laptop is placed on the table, connected to various test equipment. A power strip with multiple outlets is visible on the wall behind the table.
 A photograph of a radiated emission test setup in an anechoic chamber. The test object is a white rectangular device mounted on a black turntable. The turntable is positioned in front of a large, white, rectangular absorber panel. The chamber walls are covered with a black and white checkered pattern. The floor is also black and white checkered. A yellow and black striped safety tape is visible on the left side.	 A close-up photograph of the conducted emissions test equipment. A laptop is connected to a signal generator and a spectrum analyzer. The equipment is placed on a wooden table next to a metal cabinet.
 A photograph of a radiated emission test setup in an anechoic chamber. The test object is a white rectangular device mounted on a black turntable. The turntable is positioned in front of a large, white, rectangular absorber panel. The chamber walls are covered with a black and white checkered pattern. The floor is also black and white checkered. A yellow and black striped safety tape is visible on the left side. A black metal frame with sharp, triangular spikes (a Faraday cage) is visible on the left side of the turntable.	BLANK