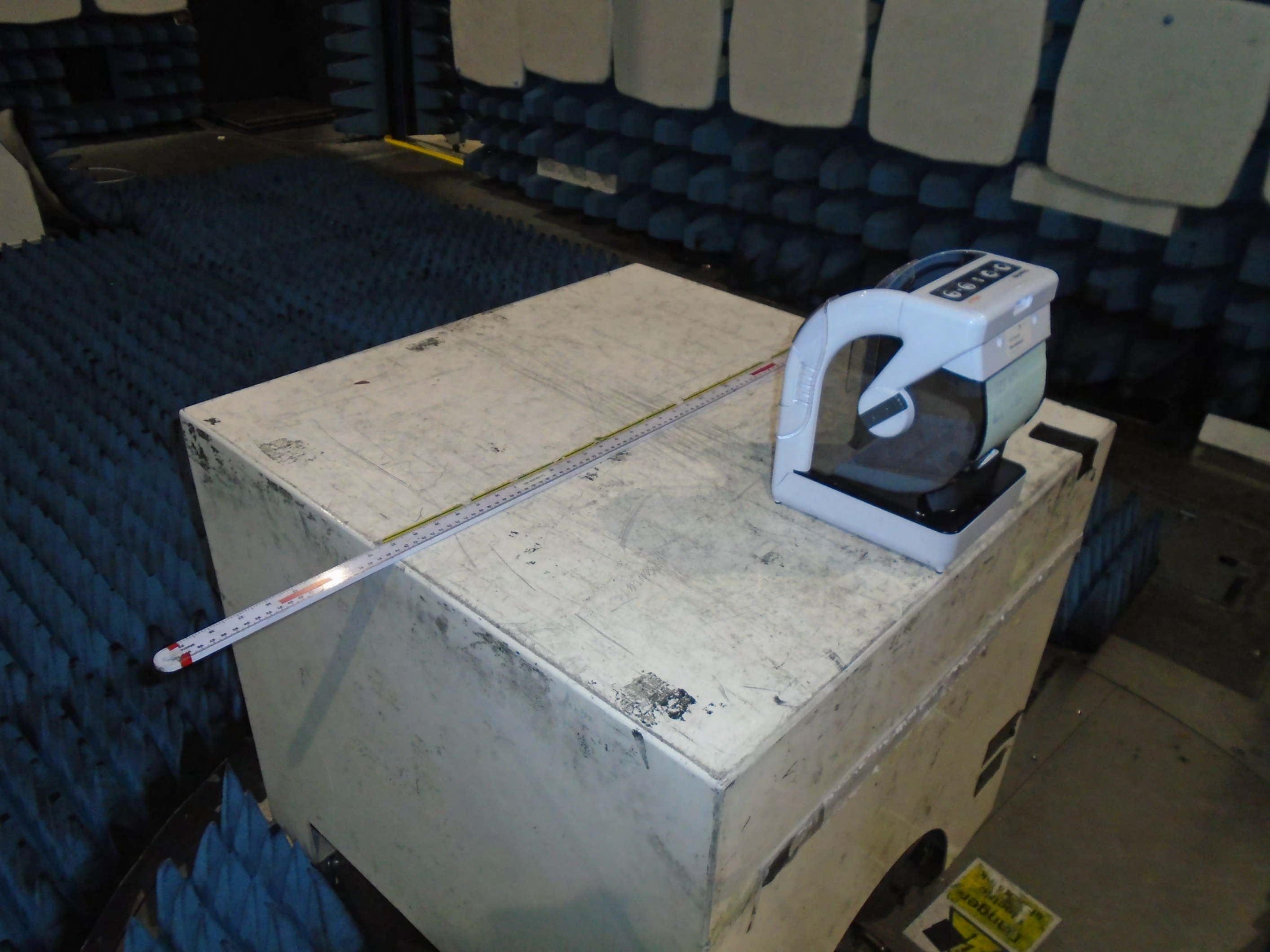
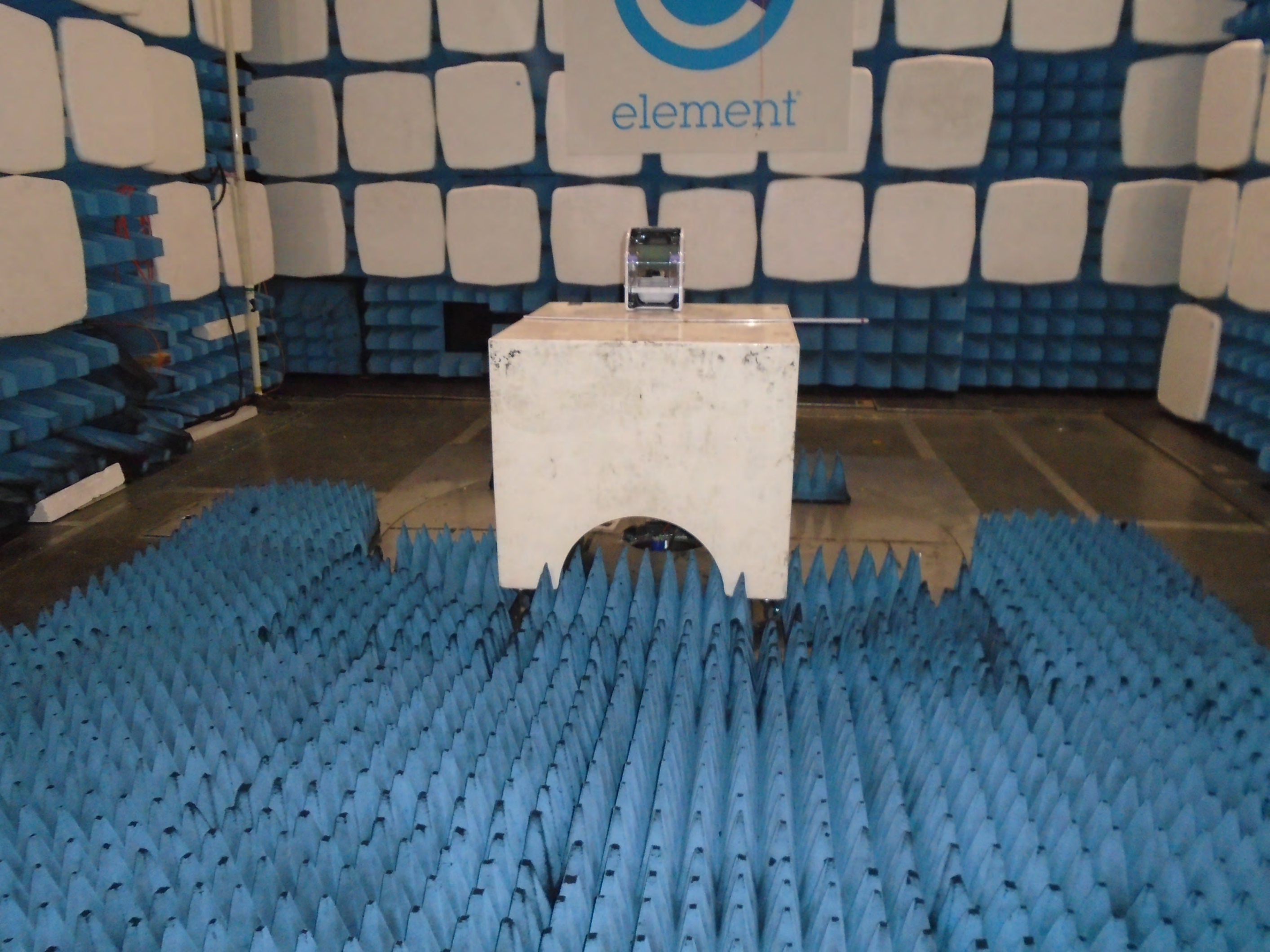




element

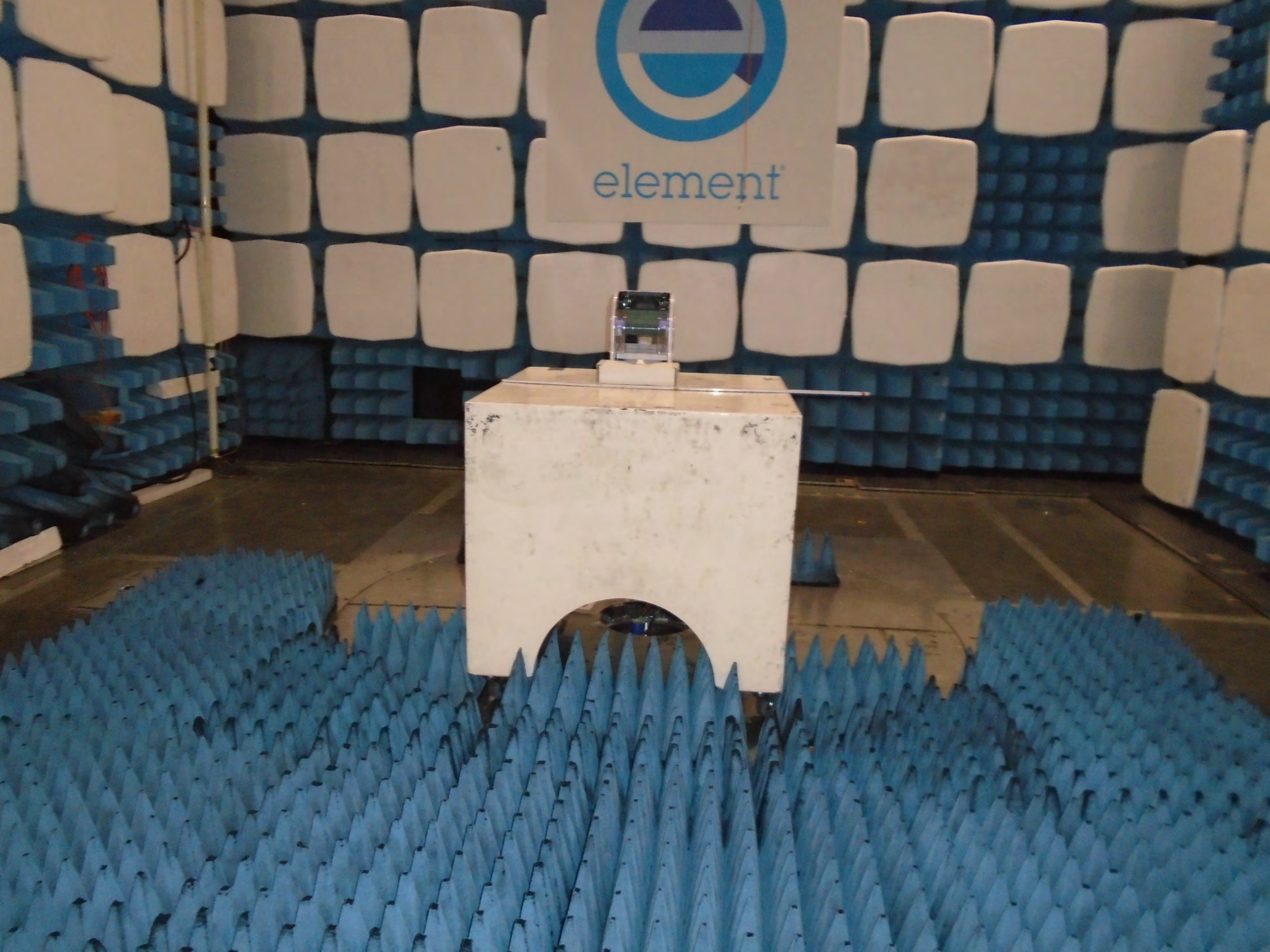




element



element



element

The image shows the interior of an anechoic chamber. The walls, floor, and ceiling are covered with blue, pyramid-shaped electromagnetic wave absorbers designed to eliminate reflections. In the center, a white, cube-shaped object sits on a circular platform. A smartphone is mounted on top of the cube. A sign with a blue circular logo and the word "element" is visible on the back wall. The floor has some yellow markings, and a small blue cone is on the right side.



element









FCC (H Field) 9 kHz to 30 MHz

2 Steps local-loop antenna - Ele

① 9 kHz to 490 kHz 15.209.300m

40dB/decade option

② 490 kHz to 30 MHz 15.209.30m

40dB/decade option

Software local-loop Antenna - Ele

* TRH7 EField ANT

① 9 kHz to 490 kHz Limit FCC 15.209.300m
(40dB/decade option)

② 490 kHz to 30 MHz Limit FCC 15.209.30m

Spec override / FCC / Part 15 / 225 / (40dB/decade option)

Fundamental (13.56)

Ele - FCC dB uV/m

Mag - Eu dB uA/m

60dB/decade
(Rr)



element



