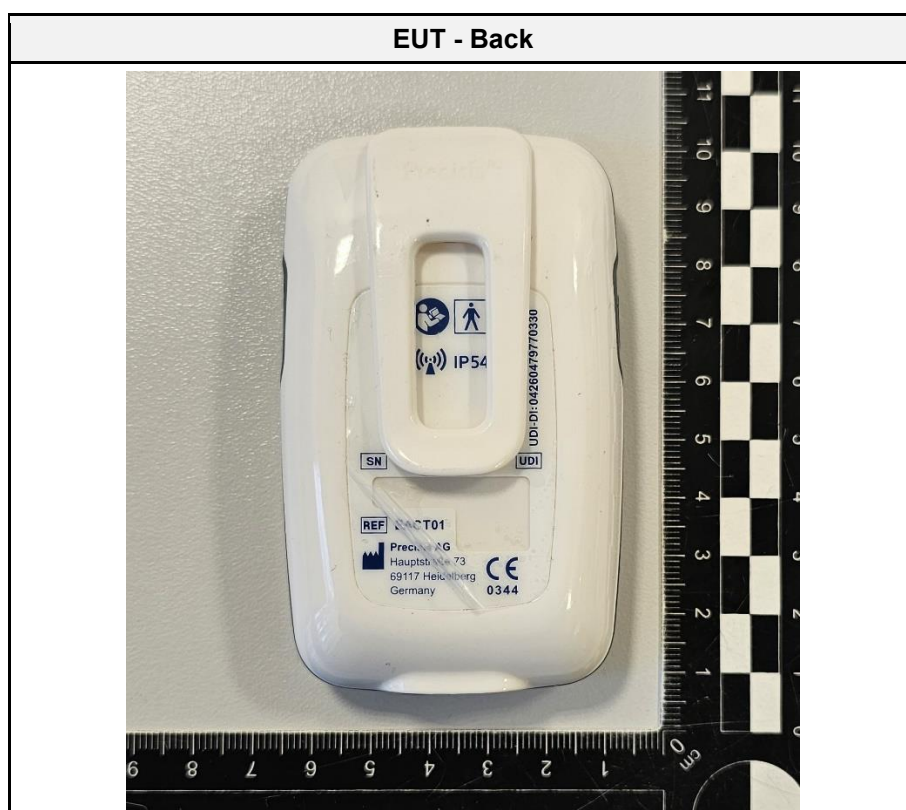
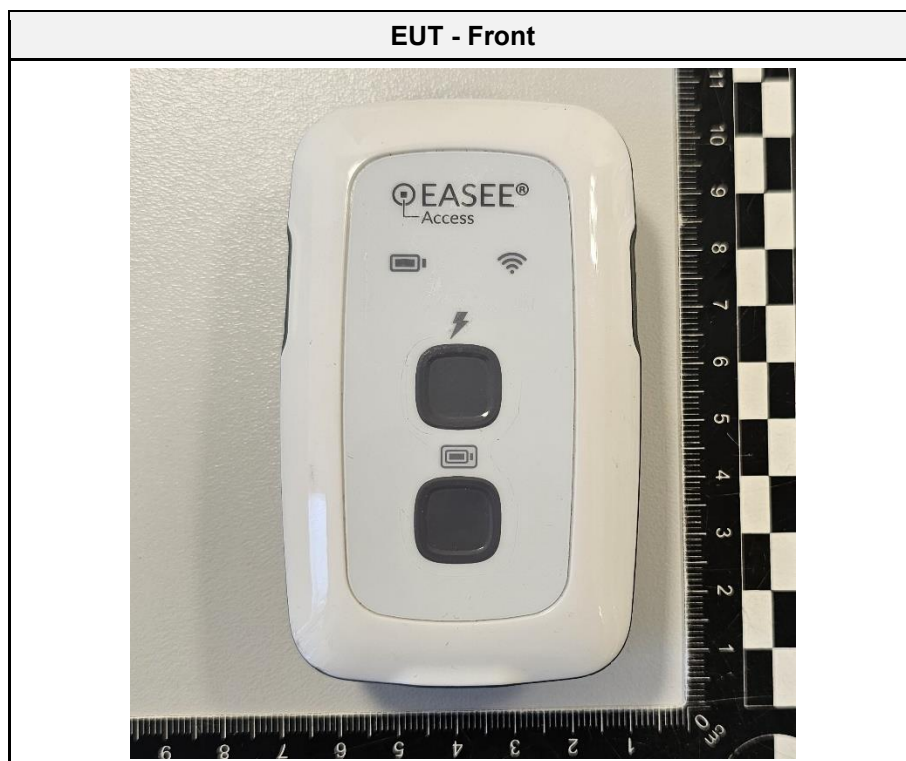
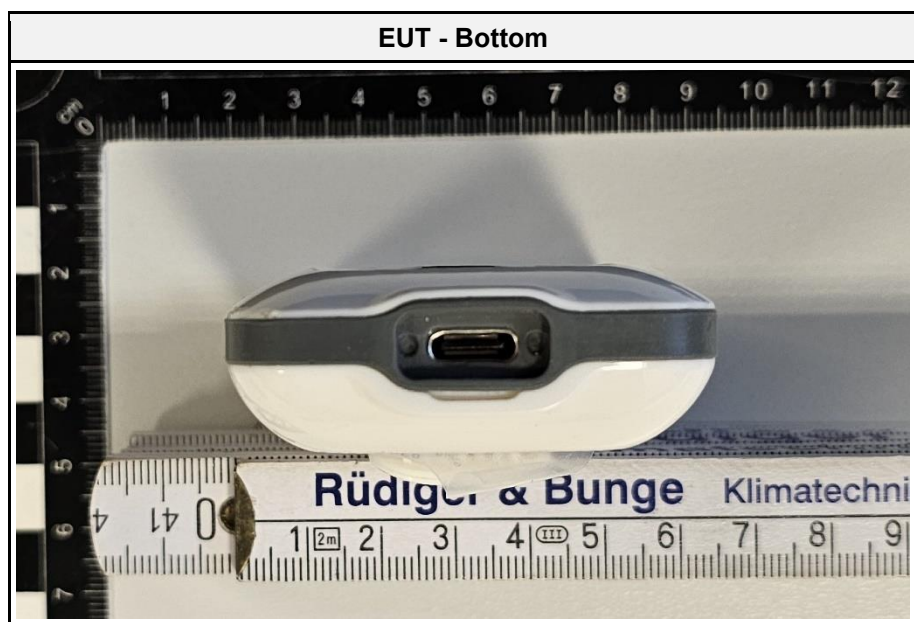
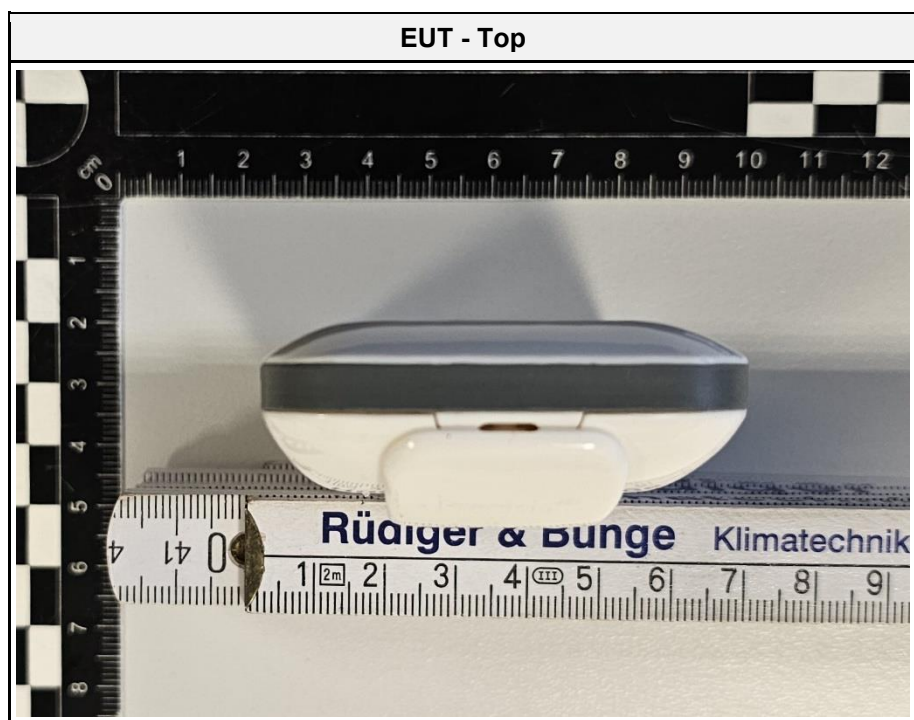
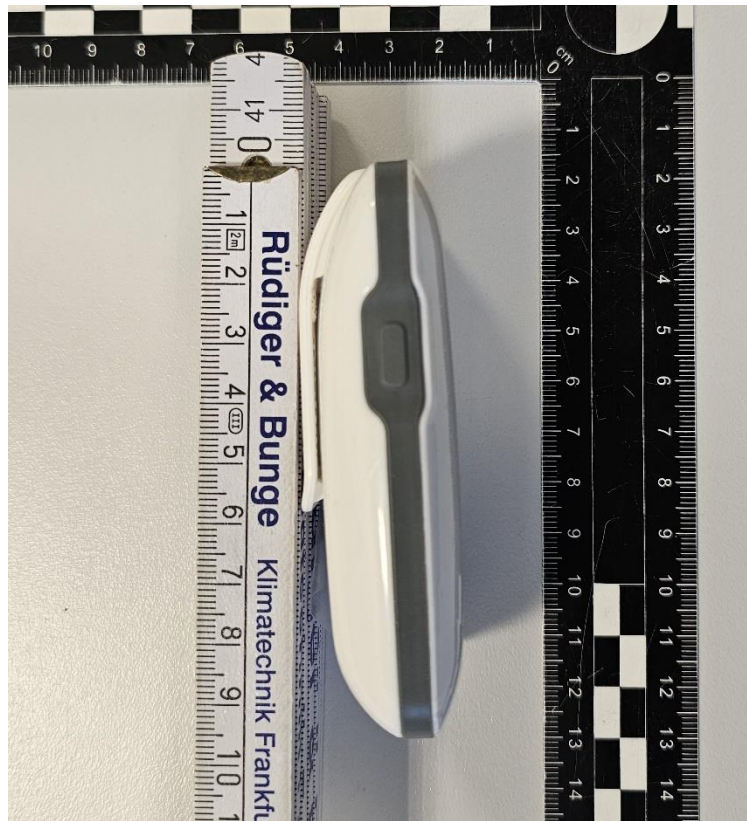


Equipment External

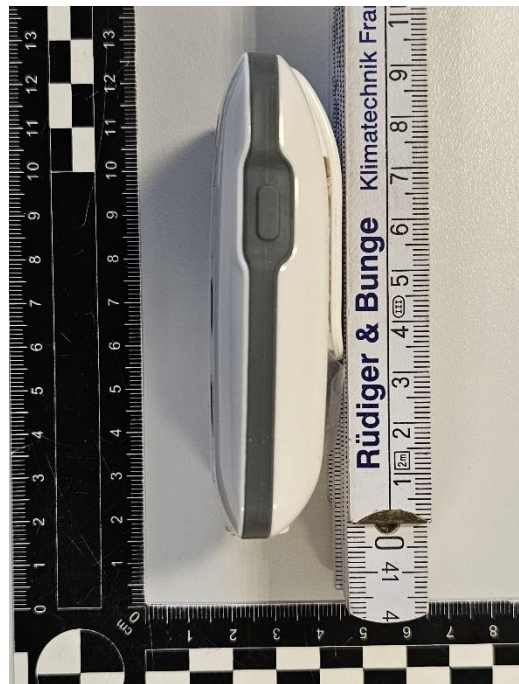




EUT - Left



EUT - Right



EUT - Conducted Top

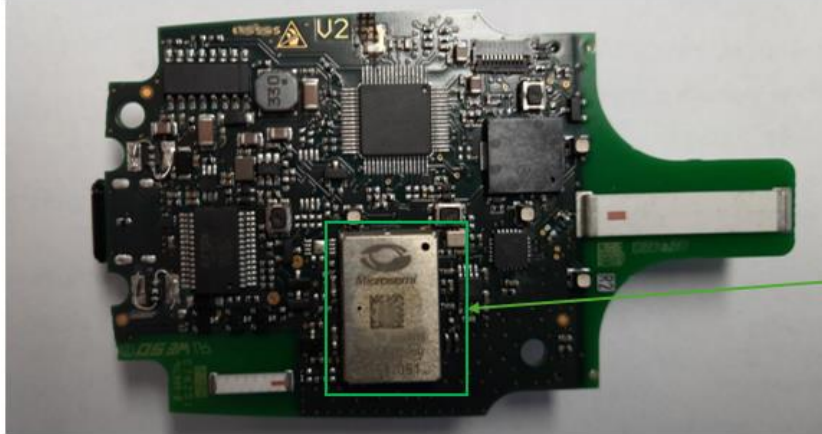


EUT - Conducted Bottom

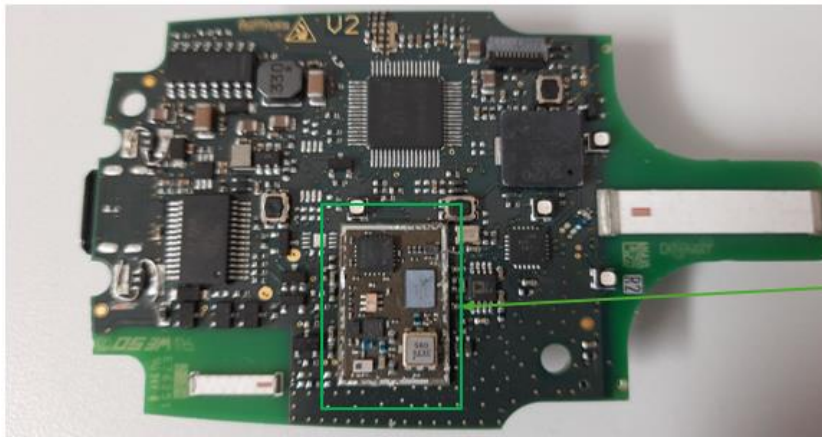


Equipment Internal

RF Module on PCB

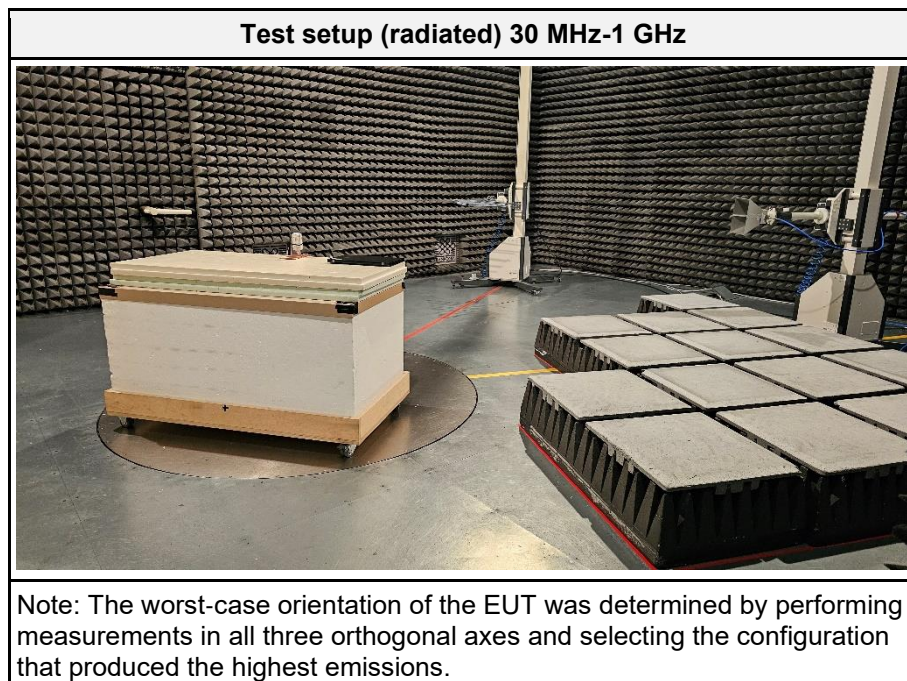
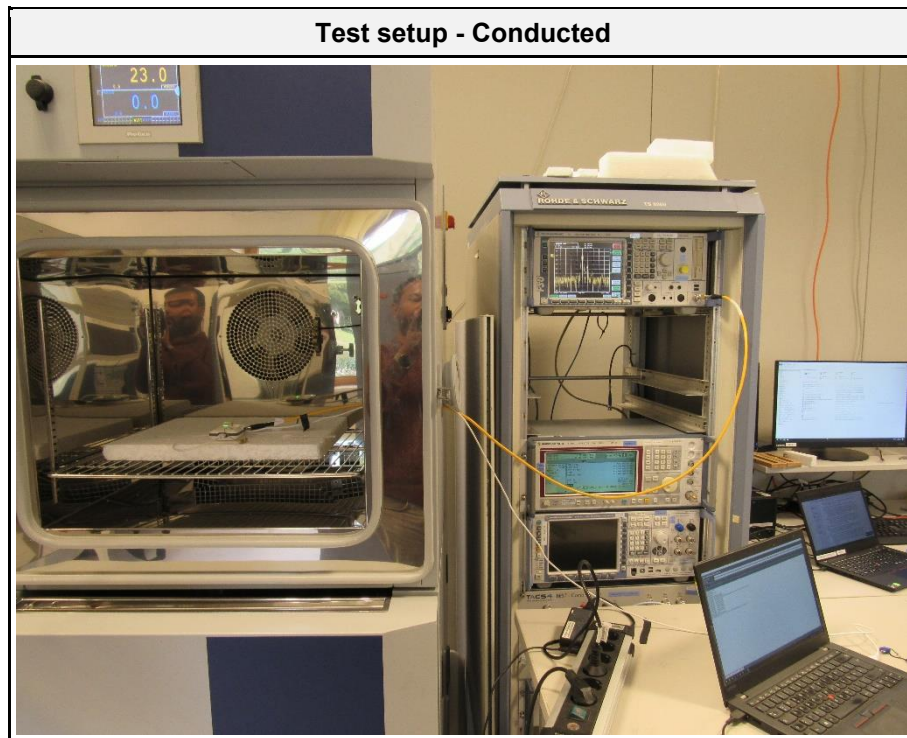


Communication module



Communication module

Test Setup

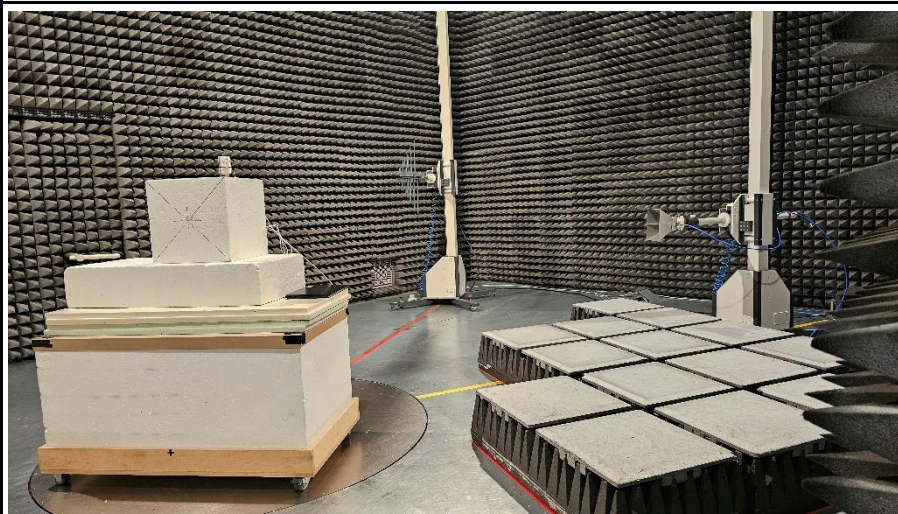


Test setup (radiated) 30 MHz-200 MHz



Note: The worst-case orientation of the EUT was determined by performing measurements in all three orthogonal axes and selecting the configuration that produced the highest emissions.

Test setup (radiated) 1 GHz-4.1 GHz



Note: The worst-case orientation of the EUT was determined by performing measurements in all three orthogonal axes and selecting the configuration that produced the highest emissions.

Auxiliary/Associated Equipment

