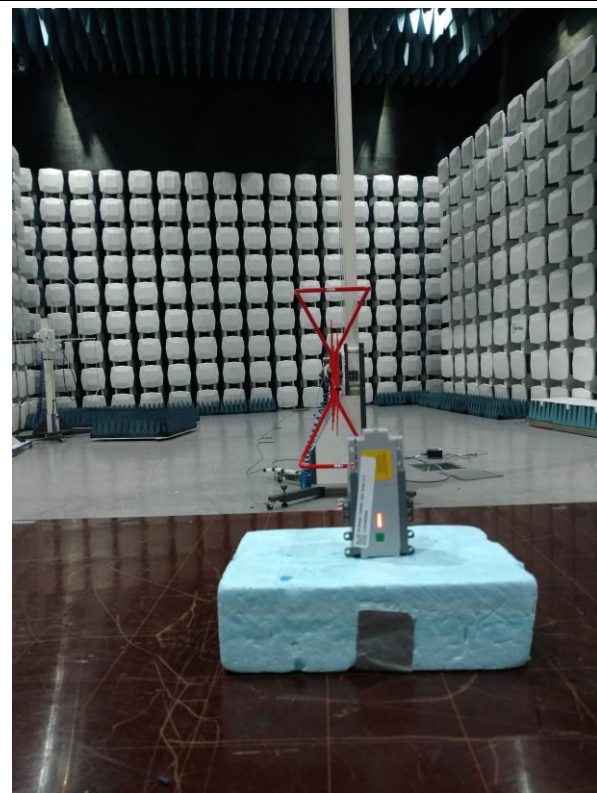
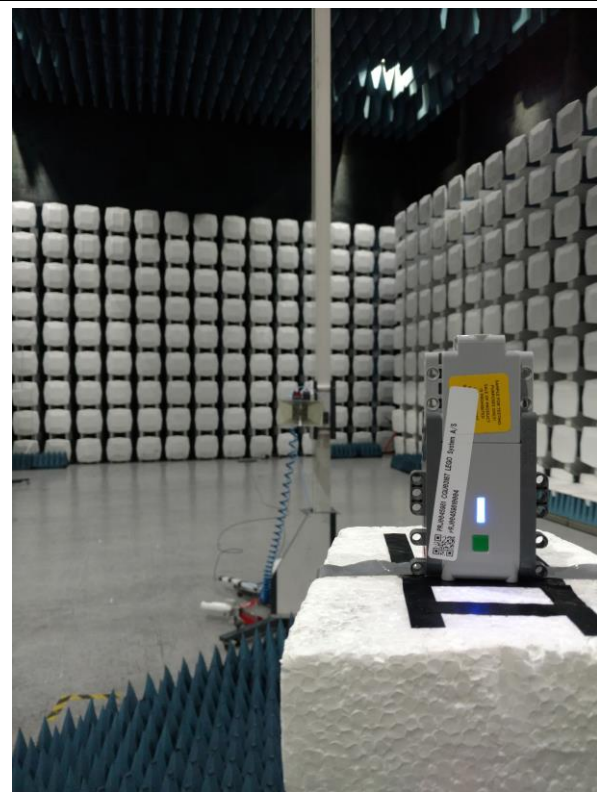




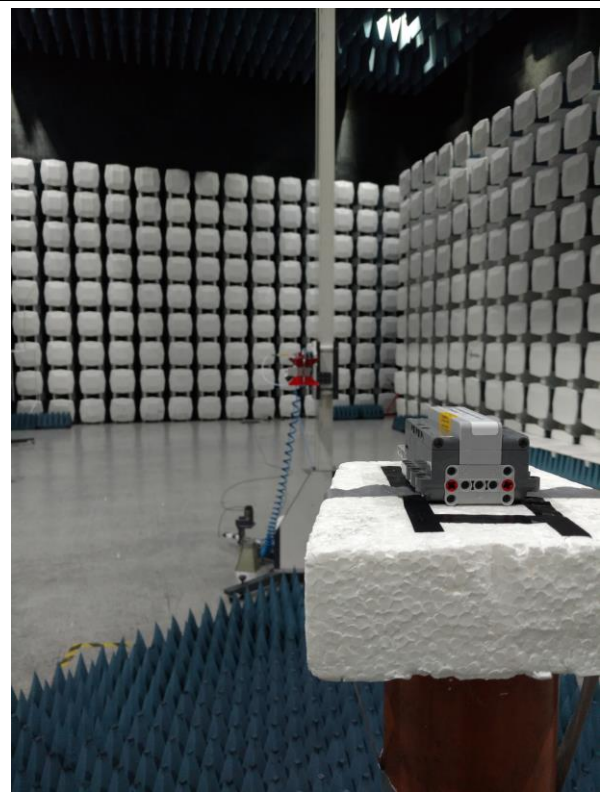
Radiated Emissions 30 – 1000 MHz, device in YZ-orientation



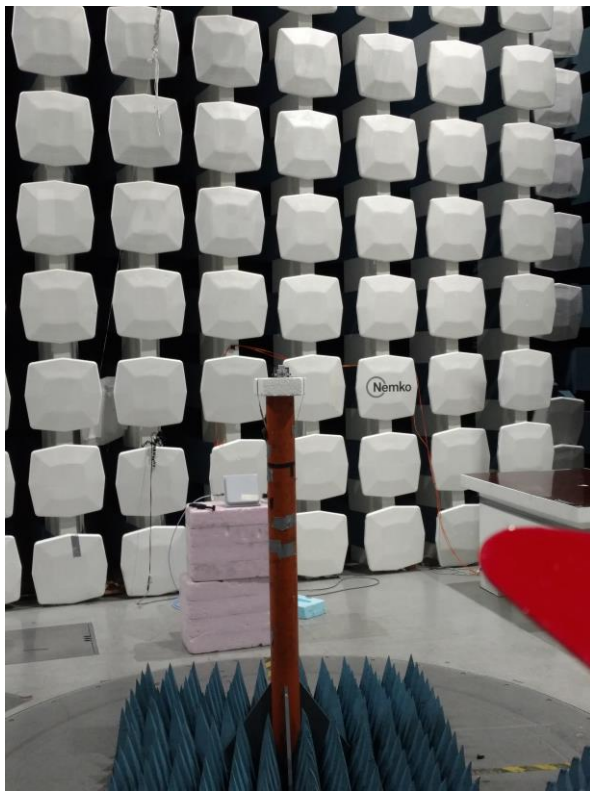
Radiated Emissions 30 – 1000 MHz from antenna



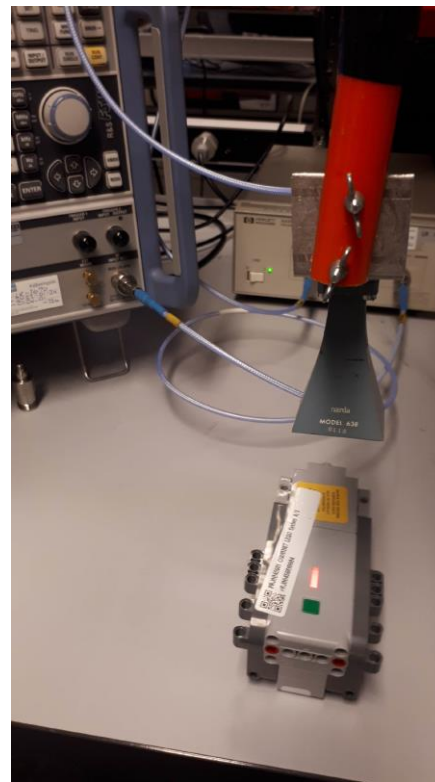
Radiated Emissions 1 – 18 GHz, device in YZ-orientation
The EMCO 3115 antenna is used for EIRP and Band Edge measurements



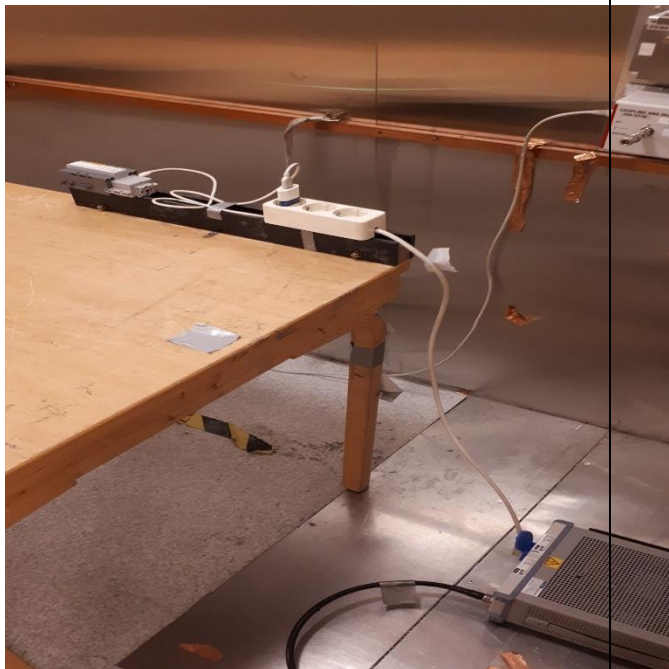
Radiated Emissions 1 – 18 GHz, device in XY-orientation
The EMCO 3117PA antenna is used for spurious measurements



Radiated Emissions 1 – 18 GHz from device, device in XY-orientation



Radiated Emissions 18 – 26 GHz, prescan 20 cms
Antenna, preamplifier and spectrum analyser in background



Conducted spurious emissions when charging
Apple USB Charger A1400 used in test